

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Certificate #: 92-1007

Model Designation:

ProSeries 2500 System

Date Issued: January 6, 2002

Manufacturer: Everpure Inc.

Rated Service Flow: 0.5 gpm

Rated Service Capacity: not applicable

Technology: mechanical

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

System Type

Under Counter

Replacement Elements:

ProSeries 2500

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)
Turbidity

Inorganic/Radiological:
Asbestos

Organic:
None



Certificate #: 91-1009

Model Designation:

Compact Water Treatment System Model E-9395

Date Issued: November 19, 2001

Manufacturer: Access Business Group

Rated Service Flow: 0.5 gpm

Rated Service Capacity: 100 gallons

Technology: GAC

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality.

System Type

In Line

Replacement Elements:

E-9396

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)
Turbidity

Inorganic/Radiological:
Lead

Organic:
MTBE
VOCs

Certificate #: 91-1014

Model Designation:

Brita Water Filtration Pitcher - Slim Model OB11

System Type

Pour Through

Replacement Elements:

OB03

Brita Water Filtration Dispenser - UltraMax Model OB24

Pour Through

OB03

Brita Water Filtration Dispenser - OptiMax Model OB22

Pour Through

OB03

Brita Water Filtration Pitcher - Contour Model OB11

Pour Through

OB03

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Brita Water Filtration Pitcher - Magnum Model OB25	Pour Through	OB03
Brita Water Filtration Pitcher - Prism Model OB27	Pour Through	OB03
Brita Water Filtration Pitcher - Cascade Model OB31	Pour Through	OB03
Brita Water Filtration Pitcher - Niagara Model OB15	Pour Through	OB03
Brita Water Filtration Pitcher - Space Saver Model OB21	Pour Through	OB03
Brita Water Filtration Pitcher - Atlantis Model OB32	Pour Through	OB03
Brita Water Filtration Pitcher - Deluxe II Model OB26	Pour Through	OB03
Brita Water Filtration Pitcher - Classic Model OB01	Pour Through	OB03
Brita Water Filtration Pitcher - Deluxe Model OB26	Pour Through	OB03
Brita Water Filtration Dispenser - Refrigerator Model OB33	Pour Through	OB03
Brita Water Filtration Dispenser - Refrigerator Model OB34	Pour Through	OB03
Brita Water Filtration Pitcher - Riviera Model OB35	Pour Through	OB03
Brita Water Filtration Pitcher - Grand Model OB36	Pour Through	OB03
Brita Water Filtration Pitcher - Aqualux Model OB37	Pour Through	OB03
Brita Water Filtration Pitcher - Brita by Graves Model OB38	Pour Through	OB03

Date Issued: September 9, 2001

Date Revised: July 22, 2002

Manufacturer: The Brita Products Company

Rated Service Flow: not applicable

Rated Service Capacity: 40 gallons

Technology: GAC/ion exchange

Comments:

Do not use with water that is microbiologically unsafe or of unknown quality, without adequate disinfection before or after the system.

Contaminants Reduced:

Microbiological/Turbidity:

None

Inorganic/Radiological:

Lead

Copper

Mercury

Cadmium

Organic:

Benzene

Tetrachloroethylene

Toluene

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Certificate #: 92- 1021

Model Designation:

Everpure QC4 - THM

Date Issued: January 6, 2002

Manufacturer: Everpure Inc.

Rated Service Flow: 0.5 gpm

Rated Service Capacity: 700 gallons

Technology: mechanical/GAC

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

System Type

Under Counter

Replacement Elements:

Carbon filter - THM #1

Precoat filter - THM #2

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (Protozoan)

Turbidity

Inorganic/Radiological:

Asbestos

Lead

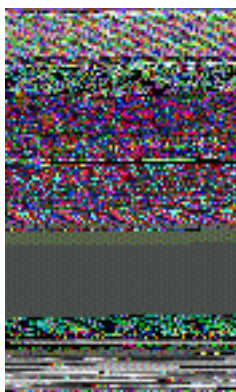
Organic:

Chloroform¹

Bromoform¹

Bromodichloromethane¹

Dichlorobromomethane¹



¹ Trihalomethanes

Certificate #: 92- 1022

Model Designation:

Everpure QC4-VOC

Date Issued: January 6, 2002

Manufacturer: Everpure Inc.

Rated Service Flow: 0.5 gpm

Rated Service Capacity: 500 gallons

Technology: mechanical/GAC

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

System Type

Under Counter

Replacement Elements:

Carbon filter -VOC #1

Precoat filter - VOC #2

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Asbestos

Lead

Organic:

MTBE

VOCs



Certificate #: 91- 1034

Model Designation:

Water Enhancement System - Model 1720

System Type

Under Counter

Replacement Elements:

1721

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Date Issued: October 24, 2001

Manufacturer: Golden Neo-Life Diamite International Inc.

Rated Service Flow: 0.75 gpm

Rated Service Capacity: 500 gallons

Technology:

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.



Contaminants Reduced:

Microbiological/Turbidity:

Cysts (Protozoan)

Turbidity

Inorganic/Radiological:

Asbestos

Lead

Organic:

VOCs

Certificate #: 92- 1037

Model Designation:

ProSeries 3500 System

Date Issued: January 6, 2002

Manufacturer: Everpure Inc.

Rated Service Flow: 0.5 gpm

Rated Service Capacity: 300 gallons

Technology: mechanical/GAC

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

System Type

Under Counter

Replacement Elements:

ProSeries 3500

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Asbestos

Lead

Organic:

VOCs



Certificate #: 92- 1040

Model Designation:

Kinetico Water Conditioning System - Model 50

System Type

Water Softener

Replacement Elements:

None

Kinetico Water Conditioning System - Model 50C

Water Softener

None

Kinetico Water Conditioning System - Model 51

Water Softener

None

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Date Issued: February 1, 1997

Manufacturer: Kinetico Incorporated

Rated Service Flow: 6 gpm

Rated Service Capacity: not applicable

Technology:

Comments:

Contaminants Reduced:

Microbiological/Turbidity:

None

Inorganic/Radiological:

Radium 226 / 228

Barium

Organic:

None

Do not use where water is microbiologically unsafe or with water of unknown quality.

Certificate #: 92- 1042

Model Designation:

SQC Series - Model SQC2

System Type

Under Counter

Replacement Elements:

Sediment prefilter 47-55702G2

R.O. Membrane 66-4706G2

Carbon post filter 47-55710G2

SQC Series - Model SQC3

Under Counter

Sediment/Carbon prefilter 47-55706G2

R.O. Membrane 66-4706G2

Carbon post filter 47-55710G2

SQC Series - Model SQC4

Under Counter

Sediment prefilter 47-55702G2

Carbon prefilter 47-55704G2

R.O. Membrane 66-4706G2

Carbon post filter 47-55710G2

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Date Issued: June 29, 2002

Manufacturer: CUNO/Water Factory Systems, Inc.

Rated Service Flow: 11 gallons/day

Rated Service Capacity: not applicable

Technology: reverse osmosis

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems certified for cyst reduction may be used on disinfected waters that may contain filterable cysts.

¹ Claims for arsenic reduction shall only be made on water supplies maintaining detectable residual free chlorine at the reverse osmosis (RO) system inlet. Water systems using an in-line chlorinator should provide a minimum of 1 minute chlorine contact time before the RO system.

² This system is acceptable for treatment of influent concentrations of no more than 27 mg/L nitrate and 3 mg/L nitrite in combination measured as N and is certified for nitrate/nitrite reduction only for water supplies with a pressure of 280 kPa (40 psig) or greater. A sampling and analysis test kit for nitrate is provided for checking the performance of this system. Frequent analysis is encouraged.

Contaminants Reduced:

Microbiological/Turbidity:

Turbidity

Inorganic/Radiological:

Arsenic ¹

Barium

Cadmium

Copper

Fluoride

Hexavalent Chromium

Trivalent Chromium

Lead

Nitrate/nitrite ²

Radium 226 / 228

Selenium

Organic:

None

Certificate #: 92- 1053

Model Designation:

Seagull IV X-1 (CA)

System Type

Under Counter

Replacement Elements:

HC-1SG (CA)

RS-1SG (CA)

Date Issued: May 1, 2002

Manufacturer: General Ecology, Inc.

Rated Service Flow: 1 gpm

Rated Service Capacity: 1000 gal.

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (Protozoan)

Turbidity

Inorganic/Radiological:

None

Organic:

1,4-dichlorobenzene

Chlordane

Trichloroethylene (TCE)

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Certificate #: 92- 1068

Model Designation:

ProSeries 1500 System

Date Issued: August 28, 2002

Manufacturer: Everpure Inc.

Rated Service Flow: 0.5 gpm

Rated Service Capacity: not applicable

Technology: mechanical

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

System Type

Under Counter

Replacement Elements:

ProSeries 1500

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Asbestos

Organic:

None



Certificate #: 92- 1069

Model Designation:

Seagull IV X-2 (CA)

Date Issued: May 1, 2002

Manufacturer: General Ecology, Inc.

Rated Service Flow: 2 gpm

Rated Service Capacity: 2000 gallons

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

System Type

Under Counter

Replacement Elements:

HC-2SG (CA)

RS-2SG (CA)

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (Protozoan)

Turbidity

Inorganic/Radiological:

None

Organic:

1,4-dichlorobenzene

Chlordane

Trichloroethylene (TCE)

Certificate #: 92- 1076

Model Designation:

Kinetico Water Conditioning System - Model 30

System Type

Water Softener

Replacement Elements:

None

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Date Issued: February 1, 2002

Manufacturer: Kinetico Incorporated

Rated Service Flow: 8 gpm

Rated Service Capacity: not applicable

Technology:

Comments:

Do not use where water is
microbiologically unsafe or with
water of unknown quality.

Contaminants Reduced:

Microbiological/Turbidity:

None

Inorganic/Radiological:

Radium 226 / 228

Barium

Organic:

None

Certificate #: 92-1077

Model Designation:

Kinetico Water Conditioning System - Model 60

System Type

Water Softener

Replacement Elements:

None

Date Issued: February 1, 2002

Manufacturer: Kinetico Incorporated

Rated Service Flow: 9 gpm

Rated Service Capacity: not applicable

Technology:

Comments:

Do not use where water is
microbiologically unsafe or with
water of unknown quality.

Contaminants Reduced:

Microbiological/Turbidity:

None

Inorganic/Radiological:

Radium 226 / 228

Barium

Organic:

None

Certificate #: 92-1078

Model Designation:

Kinetico Water Conditioning System - Model 100

System Type

Water Softener

Replacement Elements:

None

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Date Issued: February 1, 2002

Manufacturer: Kinetico Incorporated

Rated Service Flow: 9 gpm

Rated Service Capacity: not applicable

Technology:

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality.

Contaminants Reduced:

Microbiological/Turbidity:

None

Inorganic/Radiological:

Radium 226 / 228

Barium

Organic:

None

Certificate #: 97- 1135

Model Designation:

Aqua Pure AP DWS 750

Date Issued: August 6, 2002

Manufacturer: Cuno, Inc.

Rated Service Flow: 0.6 gpm

Rated Service Capacity: 1500 gallons

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

System Type

Under Counter

Replacement Elements:

AP-DW 85

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Lead

Organic:

None



AP-DWS750

Certificate #: 93- 1164

Model Designation:

Kinetico Water Conditioning System - Model 25

System Type

Water Softener

Replacement Elements:

None

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Date Issued: August 11, 1998

Manufacturer: Kinetico Incorporated

Rated Service Flow: 7 gpm

Rated Service Capacity: not applicable

Technology: ion exchange

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality without adequate disinfection before or after the system.

Contaminants Reduced:

Microbiological/Turbidity:

None

Inorganic/Radiological:

Radium 226 / 228

Barium

Organic:

None

Certificate #: 93- 1170

Model Designation:

Instapure IF-100A

System Type

Under Counter

Replacement Elements:

(IR-10A or IR-10)

IR-70

Date Issued: November 3, 1998

Manufacturer: Teledyne Water Pik

Rated Service Flow: 1 gpm

Rated Service Capacity: 1200 gal.

Technology: GAC/ion exchange

Comments:

Do not use with water that is microbiologically unsafe or of unknown quality, without adequate disinfection before or after the system.

Contaminants Reduced:

Microbiological/Turbidity:

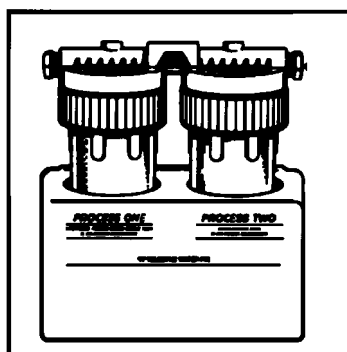
None

Inorganic/Radiological:

Lead

Organic:

Lindane



Certificate #: 93- 1171

Model Designation:

Instapure IF-10A

System Type

Under Counter

Replacement Elements:

IR-10A or IR-10

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Date Issued: November 3, 1998

Manufacturer: Teledyne Water Pik

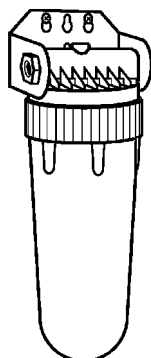
Rated Service Flow: 0.75 gpm

Rated Service Capacity: 1200 gal.

Technology: GAC

Comments:

Do not use with water that is microbiologically unsafe or of unknown quality, without adequate disinfection before or after the system.



Contaminants Reduced:

Microbiological/Turbidity:

None

Inorganic/Radiological:

None

Organic:

Lindane

Certificate #: 94- 1175

Model Designation:

EcoElite - ERO392E with Monitor Faucet

System Type

Under Counter

Replacement Elements:

Pre Carbon Filter-7109902
TFC RO Membrane-7109897
Post Carbon Filter-7115296

EcoElite - ERO494E with Monitor Faucet

Under Counter

Pre Carbon Filter-7109902
TFC RO Membrane-7109897
Post Carbon Filter-7115296

Date Issued: May 11, 1999

Date Revised: October 23, 2000

Manufacturer: EcoWater Systems, Inc.

Rated Service Flow: 10.9 gpd

Rated Service Capacity: not applicable

Technology: reverse osmosis

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality.



Contaminants Reduced:

Microbiological/Turbidity:

None

Inorganic/Radiological:

Barium

Cadmium

Chromium (Hexavalent)

Chromium (Trivalent)

Copper

Lead

Nickel

Nitrate¹

Nitrite¹

Selenium

Organic:

None

¹This system is acceptable for treatment of influent concentrations of no more than 27 mg/L nitrate and 3 mg/L nitrite in combination measured as N and is certified for nitrate/nitrite reduction only for water supplies with a pressure of 280 kPa (40 psig) or greater. A sampling and analysis test kit for nitrate is provided for checking the performance of this system. Frequent analysis is encouraged.

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Certificate #: 94- 1177

Model Designation:

Amway Water Treatment System E-84

Date Issued: August 15, 1999

Date Revised: January 23, 2001

Manufacturer: Amway Corporation

Rated Service Flow: 1.0 gpm

Rated Service Capacity: 1250 gallons

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

System Type

Under Counter

Replacement Elements:

Replacement Filter E-85/EE-42

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (Protozoan)

Turbidity

Inorganic/Radiological:

Asbestos

Lead

Mercury

Organic:

a-BHC

Aldicarb

Chlordane

Toxaphene

1,3-Dichlorobenzene

trans-1,3-Dichloropropene

Bis (2-ethylhexyl)phthalate

Naphthalene

1,2,3 Trichloropropane

PCBs

Vinyl Chloride

VOCs

Hexachlorobenzene

b-BHC

Dieldrin

Parathion

2,3,7,8-TCDD

2,4-Dimethylphenol

Phenol

Aldrin

Carbaryl

Malathion

MTBE

Certificate #: 95- 1196

Model Designation:

Aqua P II 5000

System Type

Counter Top

Replacement Elements:

Pre-filter ceramic candle S4008RW

Multi-media filter S1262

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Date Issued: November 7, 2000

Manufacturer: Rena Ware Distributors, Inc.

Rated Service Flow: 0.7 gpm

Rated Service Capacity: 3000 gallons

Technology:

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.



Contaminants Reduced:

Microbiological/Turbidity:

Cysts (Protozoan)

Turbidity

Inorganic/Radiological:

Lead

Organic:

None

Certificate #: 95-1200

Model Designation:

BestWater MTS 2000 Countertop, Model 82300

System Type

Counter Top

Replacement Elements:

#52301

Date Issued: September 22, 2000

Manufacturer: Shaklee U.S., Inc

Rated Service Flow: 0.7 gpm

Rated Service Capacity: 800 gallons

Technology: mechanical/GAC

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Lead

Organic:

Chlordane

PCBs

Toxaphene

VOCs

Certificate #: 95-1204

Model Designation:

BestWater Reverse Osmosis System II, Model #52345

System Type

Counter Top

Replacement Elements:

Prefilter #52340

TFC R/O Module #52350

Postfilter #52341

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Date Issued: September 22, 2000

Manufacturer: Shaklee U.S., Inc

Rated Service Flow: 11 gpd

Rated Service Capacity: 500 gallons (postfilter)

Technology: RO w/ carbon

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Barium

Cadmium

Copper

Hexavalent Chromium

Lead

Radium 226/228

Selenium

Trivalent Chromium

Organic:

VOCs

Certificate #: 97- 1208

Model Designation:

Infinity Lumina 800RP

Date Issued: May 23, 2002

Manufacturer: Royal Prestige

Rated Service Flow: 0.63 gpm

Rated Service Capacity: 800 gallons

Technology:

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

System Type

Counter Top

Replacement Elements:

50 RP

Contaminants Reduced:

Microbiological/Turbidity:

Cysts

Turbidity

Inorganic/Radiological:

Lead

Organic:

MTBE

VOCs

Certificate #: 96- 1232

Model Designation:

Culligan FM-2A

Culligan FM-4A

System Type

Faucet Mount

Faucet Mount

Replacement Elements:

FM-2RA

FM-2RRA

FM-4RA

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Date Issued: June 14, 2001

Manufacturer: Culligan International Company

Rated Service Flow: 0.5 gpm

Rated Service Capacity: 400 gallons

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts
Turbidity

Inorganic/Radiological:

Lead

Organic:

Atrazine
Lindane

Certificate #: 96-1234

Model Designation:

Doulton Water Filter HIP/UC

Doulton Water Filter HCP/UC

Doulton Water Filter HIP/UC/Inline

Date Issued: July 24, 2001

Manufacturer: Fairey Industrial Ceramics Limited

Rated Service Flow: 0.5 gpm

Rated Service Capacity: 600 gallons

Technology:

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

System Type

Under Counter

Counter Top

In Line

Replacement Elements:

Ultracarb Cartridge

Ultracarb Cartridge

Ultracarb Cartridge

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)
Turbidity

Inorganic/Radiological:

Lead

Organic:

None



Certificate #: 97-1242

Model Designation:

Culligan IN-1

System Type

In Line

Refrigerator

Replacement Elements:

IN-1

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Date Issued: January 23, 2002

Manufacturer: Culligan International Company

Rated Service Flow: 0.5 gpm

Rated Service Capacity: 500 gallons

Technology:

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Lead

Organic:

None

Certificate #: 96-1257

Model Designation:

Waterpik F-5

Date Issued: October 29, 2001

Manufacturer: Waterpik Technologies, Inc.

Rated Service Flow: 0.45 gpm

Rated Service Capacity: 200 gallons

Technology: mechanical/carbon

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

System Type

Faucet Mount

Replacement Elements:

R-5

Contaminants Reduced:

Microbiological/Turbidity:

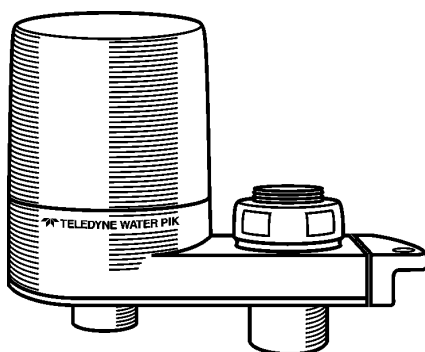
Cysts (protozoan)

Inorganic/Radiological:

Lead

Organic:

None



Certificate #: 99-1258

Model Designation:

Omnipure CL10HP

System Type

In Line

Replacement Elements:

None

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Date Issued: January 6, 2000

Manufacturer: Omnipure Filter Co.

Rated Service Flow: 0.5 gpm

Rated Service Capacity: 1500 gallons

Technology: GAC

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality.

Contaminants Reduced:

Microbiological/Turbidity:

None

Inorganic/Radiological:

Lead

Organic:

None

Certificate #: 97- 1263

Model Designation:

Microline T.F.C.-4

System Type

Under Counter

Replacement Elements:

Prefilter S7028
R.O. Membrane S1227RS
1st Post Filter S7025
2nd Post Filter S7206W

Date Issued: January 31, 2002

Manufacturer: Microline

Rated Service Flow: 8 gpd

Rated Service Capacity: not applicable

Technology: reverse osmosis

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.



Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Inorganic/Radiological:

Barium

Cadmium

Chromium (Hexavalent)

Chromium (Trivalent)

Copper

Fluoride

Lead

Nitrate¹

Nitrite¹

Radium 226/228

Selenium

Arsenic²

Organic:

None

¹This system is acceptable for treatment of influent concentrations of no more than 27 mg/L nitrate and 3 mg/L nitrite in combination measured as N and is certified for nitrate/nitrite reduction only for water supplies with a pressure of 280 kPa (40 psig) or greater. A sampling and analysis test kit for nitrate is provided for checking the performance of this system. Frequent analysis is encouraged.

² Claims for arsenic reduction shall only be made on water supplies maintaining detectable residual free chlorine at the reverse osmosis (RO) system inlet. Water systems using an in-line chlorinator should provide a minimum of 1 minute chlorine contact time before the RO system.

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Certificate #: 97-1264

Model Designation:

Microline T.F.C.-3

System Type

Under Counter

Replacement Elements:

Prefilter S7028
R.O. Membrane S1227RS
Post Filter S7025

Date Issued: January 31, 2002

Manufacturer: Microline

Rated Service Flow: 8 gpd

Rated Service Capacity: not applicable

Technology: reverse osmosis

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.



*This system is acceptable for treatment of influent concentrations of no more than 27 mg/L nitrate and 3 mg/L nitrite in combination measured as N and is certified for nitrate/nitrite reduction only for water supplies with a pressure of 280 kPa (40 psig) or greater. A sampling and analysis test kit for nitrate is provided for checking the performance of this system. Frequent analysis is encouraged.

² Claims for arsenic reduction shall only be made on water supplies maintaining detectable residual free chlorine at the reverse osmosis (RO) system inlet. Water systems using an in-line chlorinator should provide a minimum of 1 minute chlorine contact time before the RO system.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Inorganic/Radiological:

Barium

Cadmium

Chromium (Hexavalent)

Chromium (Trivalent)

Copper

Fluoride

Lead

Nitrate¹

Nitrite¹

Radium 226/228

Selenium

Arsenic²

Organic:

None

Certificate #: 97-1267

Model Designation:

***PUR Plus Self Monitoring Water Filter
FM-3000 Series (FM-3000, FM-3550)***

System Type

Faucet Mount

Replacement Elements:

RF-3050

Date Issued: February 13, 2002

Manufacturer: PUR Water Purification Products

Rated Service Flow: 0.66 gpm (2.5 lpm)

Rated Service Capacity: 100 gallons

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Asbestos

Lead

Mercury

Organic:

Atrazine

Lindane

Benzene

2,4-D

Carbofuran

Methoxychlor

2,4,5-TP (Silvex)

Toxaphene

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Certificate #: 97-1268

Model Designation:

General Electric PNRV12ZBL01

System Type

Under Counter

Replacement Elements:

FX12P (Prefilter)
FX12M (Membrane)
FX12P (Post filter)

Date Issued: April 25, 2002

Manufacturer: General Electric Company

Rated Service Flow: 12 gallons/day

Rated Service Capacity: not applicable

Technology: reverse osmosis

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.



Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)
Turbidity

Inorganic/Radiological:

Arsenic¹
Barium
Cadmium
Chromium (hexavalent)
Chromium (trivalent)
Copper
Lead
Nickel
Nitrate / Nitrite²
Selenium

Organic:

None

¹Claims for arsenic reduction shall only be made on water supplies maintaining detectable residual free chlorine at the reverse osmosis (RO) system inlet. Water systems using an in-line chlorinator should provide a minimum of 1 minute chlorine contact time before the RO system.

²This system is acceptable for treatment of influent concentrations of no more than 27 mg/L nitrate and 3 mg/L nitrite in combination measured as N and is certified for nitrate/nitrite reduction only for water supplies with a pressure of 280 kPa (40 psig) or greater. A sampling and analysis test kit for nitrate is provided for checking the performance of this system. Frequent analysis is encouraged.

Certificate #: 97-1279

Model Designation:

APDWS 1000

System Type

Under Counter

Replacement Elements:

AP-DW 80
AP-DW 90

Date Issued: April 25, 2002

Manufacturer: Cuno, Inc.

Rated Service Flow: 0.6 gpm

Rated Service Capacity: 625 gallons

Technology:

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.



Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)
Turbidity

Inorganic/Radiological:

Lead

Organic:

MTBE
VOCs

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Certificate #: 97- 1286

Model Designation:

H-50 Drinking Water System

Date Issued: November 4, 2002

Manufacturer: Everpure, Inc.

Rated Service Flow: 0.5 gpm

Rated Service Capacity: not applicable

Technology: mechanical

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

System Type

Under Counter

Replacement Elements:

H-50 Cartridge

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Asbestos

Organic:

None



Certificate #: 97- 1289

Model Designation:

FaucetMate/CoolerMATE FM-2 Lead Plus

Date Issued: June 27, 2002

Manufacturer: Cuno, Inc.

Rated Service Flow: 0.6 gpm

Rated Service Capacity: 500 gallons

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

System Type

Under Counter

Replacement Elements:

47-55707 G2

47-55711 G2

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Lead

Organic:

None



Certificate #: 97- 1293

Model Designation:

Multi-Pure MP400PC

System Type

Counter Top

Replacement Elements:

CB5

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Date Issued: June 23, 2002

Manufacturer: Multi-Pure Corporation

Rated Service Flow: 0.75 gpm

Rated Service Capacity: 400 gallons

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.



Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Asbestos

Lead

Mercury

Organic:

Chlordane

PCBs

Toxaphene

MTBE

VOCs

Certificate #: 97- 1294

Model Designation:

MP750SB

MP750SC

MP750SSCT

MP750SI

System Type

Under Counter

Counter Top

Counter Top

In Line

Replacement Elements:

CB6

CB6

CB6

CB6

Date Issued: June 23, 2002

Manufacturer: Multi-Pure Corporation

Rated Service Flow: 0.75 gpm

Rated Service Capacity: 750 gallons

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.



Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Asbestos

Lead

Mercury

Organic:

Chlordane

PCBs

Toxaphene

MTBE

VOCs

Certificate #: 97- 1295

Model Designation:

Multi-Pure MP1200EL

System Type

Under Counter

Replacement Elements:

CB6

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Date Issued: June 23, 2002

Manufacturer: Multi-Pure Corporation

Rated Service Flow: 0.75 gpm

Rated Service Capacity: 1200 gallons

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.



Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Asbestos

Lead

Mercury

Organic:

Chlordane

PCBs

Toxaphene

MTBE

VOCs

Certificate #: 98-1298

Model Designation:

418B

520A

524L

K525

Q525

Date Issued: February 19, 1998

Manufacturer: Fornax, Inc.

Rated Service Flow: not applicable

Rated Service Capacity: 12 gpd

Technology: reverse osmosis

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality.

System Type

Under Counter

Under Counter

Under Counter

Under Counter

Under Counter

Replacement Elements:

RO24, #T/33, #10HP, #510

RO24, #2533, #10HP, #510

RO24, #5633, #2533, #510, #CTO

RO24, #5633

RO24, #5628

Contaminants Reduced:

Microbiological/Turbidity:

None

Inorganic/Radiological:

Barium

Cadmium

Copper

Lead

Selenium

Radium 226/228

Organic:

None

Certificate #: 97-1301

Model Designation:

TerraFlo TerraTop CBLX

System Type

Counter Top

Replacement Elements:

TerraFil CBLX

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Date Issued: July 9, 2002

Manufacturer: Global Environmental Technologies, Inc.

Rated Service Flow: 0.6 gpm

Rated Service Capacity: 400 gallons

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Lead

Mercury

Organic:

VOCs

Certificate #: 97-1302

Model Designation:

Leadsafe GS-210LS

Date Issued: July 14, 2002

Manufacturer: Hydro-Flow Filtration Systems, Inc.

Rated Service Flow: 0.5 gpm

Rated Service Capacity: 750 gallons

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

System Type

In Line

Replacement Elements:

None

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Lead

Organic:

None

Certificate #: 97-1308

Model Designation:

Everpure H-54 Drinking Water System

System Type

Under Counter

Replacement Elements:

H-54 Cartridge

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Date Issued: November 4, 2002

Manufacturer: Everpure, Inc.

Rated Service Flow: 0.5 gpm

Rated Service Capacity: 750 gallons

Technology: mechanical

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.



Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Asbestos

Lead

Organic:

None

Certificate #: 97- 1310

Model Designation:

Everpure H-104 Drinking Water System

Date Issued: November 4, 2002

Manufacturer: Everpure, Inc.

Rated Service Flow: 0.5 gpm

Rated Service Capacity: 1000 gallons

Technology: mechanical

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

System Type

Under Counter

Replacement Elements:

H-104 Cartridge

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Asbestos

Lead

Organic:

None



Certificate #: 98- 1314

Model Designation:

Omni Filter CBF1

System Type

Under Counter

Replacement Elements:

CB1

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Date Issued: January 29, 2003

Manufacturer: OmniFilter, A Division of STA-RITE

Rated Service Flow: 1 gpm

Rated Service Capacity: 1000 gal

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.



Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

None

Organic:

None

Certificate #: 97-1325

Model Designation:

Aqua-Pure EP-15

Date Issued: August 21, 2002

Manufacturer: Cuno, Inc.

Rated Service Flow: 0.5 gpm

Rated Service Capacity: 2000 gal

Technology: mechanical

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

System Type

Under Counter

Replacement Elements:

EP-15

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

None

Organic:

None

Certificate #: 97-1329

Model Designation:

Waterpik F-7

System Type

Faucet Mount

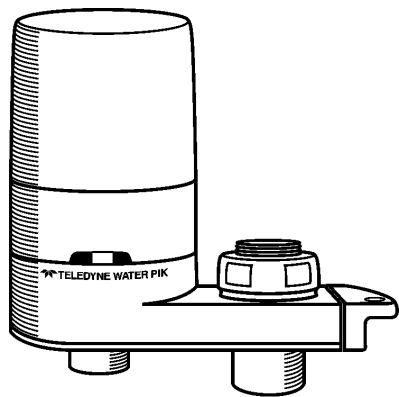
Replacement Elements:

R-7

Certified Water Treatment Devices:
(listed by certificate number)

Date Issued: October 24, 2002
Manufacturer: Waterpik Technologies, Inc.
Rated Service Flow: 0.45 gpm
Rated Service Capacity: 200 gallons
Technology: mechanical/carbon
Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.



Contaminants Reduced:
Microbiological/Turbidity:
Cysts (protozoan)
Inorganic/Radiological:
Asbestos
Lead
Organic:
Lindane

Certificate #: 98- 1339

Model Designation:
*PUR Ultimate FM-4010L Series
(FM-4010L, FM-4200L, FM-4300L,
FM-4500L, FM-4600B, FM-4800B, FM8100,
FM8200, FM8300)*

System Type **Replacement Elements:**
Faucet Mount RF-4050L

Date Issued: March 12, 1998
Date Revised: May 9, 2002
Manufacturer: PUR Water Purification Products
Rated Service Flow: 0.66 gpm
Rated Service Capacity: 100 gallons
Technology: carbon block
Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

Contaminants Reduced:
Microbiological/Turbidity:
Cysts (protozoan)
Turbidity
Inorganic/Radiological:
Asbestos
Lead
Mercury
Organic:
Trihalomethanes
Atrazine
Benzene
Lindane
2,4-D
Carbofuran
Methoxychlor
2,4,5-TP (Silvex)
Toxaphene
MTBE
Alachlor
Styrene
Trichloroethylene
Chlordane
Heptachlor Epoxide
Monochlorobenzene
O-Dichlorobenzene
Carbon Tetrachloride
Endrin
Toluene
Tetrachloroethylene
Ethylbenzene
Simazine

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Certificate #: 98-1341

Model Designation:

Maytag UKF7001AXX

Date Issued: March 24, 1998

Manufacturer: Cuno Inc.

Rated Service Flow: 0.5 gpm

Rated Service Capacity: 250 gallons

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

System Type

In Line
Refrigerator

Replacement Elements:

UKF7001AXX

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Lead

Organic:

None

Certificate #: 98-1342

Model Designation:

Maytag UKF6001AXX

Date Issued: March 24, 1998

Manufacturer: Cuno Inc.

Rated Service Flow: 0.5 gpm

Rated Service Capacity: 250 gallons

Technology: carbon block

Comments:

Do not use with water that is microbiologically unsafe or of unknown quality, without adequate disinfection before or after the system.

System Type

In Line
Refrigerator

Replacement Elements:

UKF6001AXX

Contaminants Reduced:

Microbiological/Turbidity:

None

Inorganic/Radiological:

Lead

Organic:

None

Certificate #: 98-1343

Model Designation:

WF-L500

System Type

In Line
Refrigerator

Replacement Elements:

L500

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Date Issued: June 9, 1998

Manufacturer: Whirlpool Corp.

Rated Service Flow: 0.5 gpm

Rated Service Capacity: 500 gallons

Technology: GAC

Comments:

Do not use with water that is microbiologically unsafe or of unknown quality, without adequate disinfection before or after the system.

Contaminants Reduced:

Microbiological/Turbidity:

None

Inorganic/Radiological:

Lead

Organic:

None

Certificate #: 98-1344

Model Designation:

WF-NL300

System Type

In Line
Refrigerator

Replacement Elements:

NL300

Date Issued: June 9, 1998

Manufacturer: Whirlpool Corp.

Rated Service Flow: 0.5 gpm

Rated Service Capacity: 300 gallons

Technology: GAC

Comments:

Do not use with water that is microbiologically unsafe or of unknown quality, without adequate disinfection before or after the system.

Contaminants Reduced:

Microbiological/Turbidity:

None

Inorganic/Radiological:

Lead

Organic:

None

Certificate #: 98-1345

Model Designation:

AquaPure EP 25

System Type

Under Counter

Replacement Elements:

EP 25

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Date Issued: April 9, 1998

Manufacturer: Cuno, Inc.

Rated Service Flow: 0.6 gpm

Rated Service Capacity: 1500 gallons

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Lead

Organic:

None

Certificate #: 98-1346

Model Designation:

Culligan SY-2000

System Type

Under Counter

Replacement Elements:

D-10

D-30

Date Issued: July 24, 1998

Manufacturer: Culligan

Rated Service Flow: 0.9 gpm

Rated Service Capacity: not applicable

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Asbestos

Organic:

None

Certificate #: 98-1347

Model Designation:

Culligan SY-2500

System Type

Under Counter

Replacement Elements:

D-250

Culligan SY-5197

Under Counter

D-250

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Date Issued: July 24, 1998

Date Revised: May 3, 2000

Manufacturer: Culligan

Rated Service Flow: 0.6 gpm

Rated Service Capacity: 1000 gallons

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Asbestos

Lead

Mercury

Organic:

VOCs

Certificate #: 98-1347-1

Model Designation:

Culligan SY-2600

Date Issued: July 24, 1998

Sub-certificate issued: January 21, 1999

Manufacturer: Culligan

Rated Service Flow: 0.6 gpm

Rated Service Capacity: 1000 gallons

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

System Type

Under Counter

Replacement Elements:

D-250

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Asbestos

Lead

Mercury

Organic:

VOCs

Certificate #: 98-1347-2

Model Designation:

WLCS-1000

System Type

Under Counter

Replacement Elements:

W-250

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Date Issued: July 24, 1998
Sub Certificate Issued: 5/23/2000
Manufacturer: American Plumber
Rated Service Flow: 0.6 gpm
Rated Service Capacity: 1000 gallons
Technology: carbon block
Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Asbestos

Lead

Mercury

Organic:

VOCs

Certificate #: 98-1347-T3

Model Designation:

General Electric GXSV10C

General Electric GNSV25CBL

General Electric GNSV30CWW

General Electric GNSV30CCC

System Type

Under Counter

Under Counter

Under Counter

Under Counter

Replacement Elements:

FXSVC (rev.2)

FXSVC (rev.2)

FXSVC (rev.2)

FXSVC (rev.2)

Date Issued: July 24, 1998
Sub Certificate Issued: August 17, 2001
Revised Date Issued: November 5, 2001

Manufacturer: General Electric Company

Rated Service Flow: 0.6 gpm

Rated Service Capacity: 600 gallons

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Asbestos

Lead

Mercury

Organic:

VOCs

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Certificate #: 98-1348

Model Designation:

Culligan FM-15

Date Issued: May 12, 1998

Date Revised: August 12, 2002

Manufacturer: Culligan

Rated Service Flow: 0.6 gpm

Rated Service Capacity: 200 gallons

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

System Type

Faucet Mount

Replacement Elements:

FM-15R

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Lead

Organic:

Atrazine

Lindane

Certificate #: 98-1349

Model Designation:

Culligan - PPD CT-2

Date Issued: August 12, 1998

Manufacturer: Ametek/Culligan - Plymouth Products Division

Rated Service Flow: 0.5 gpm

Rated Service Capacity: 400 gallons

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

System Type

Counter Top

Replacement Elements:

CT-2R

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Asbestos

Lead

Mercury

Organic:

None

Certificate #: 98-1350

Model Designation:

Culligan CT-3

System Type

Counter Top

Replacement Elements:

CT-3R

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Date Issued: August 26, 1998

Manufacturer: Culligan

Rated Service Flow: 0.5 gpm

Rated Service Capacity: 600 gallons

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Asbestos

Lead

Mercury

Organic:

Atrazine

Lindane

Certificate #: 98-1350-1

Model Designation:

ACE Hardware 4158671 Monitored Countertop Water Filter

System Type

Counter Top

Replacement Elements:

4158697 Cartridge

Date Issued: August 26, 1998

Sub-Certificate Issued: March 8, 1999

Manufacturer: Culligan

Rated Service Flow: 0.5 gpm

Rated Service Capacity: 600 gallons

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Asbestos

Lead

Mercury

Organic:

Atrazine

Lindane

Certificate #: 98-1352

Model Designation:

Brita Ultra Faucet Filter System FF-100

System Type

Faucet Mount

Replacement Elements:

FR-200

Brita On Tap Faucet Filter System FF-100

Faucet Mount

FR-200

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Date Issued: June 23, 1998

Date Revised: February 6, 2001

Manufacturer: The Brita Products Company

Rated Service Flow: 0.75 gpm

Rated Service Capacity: 100 gallons

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Asbestos

Lead

Organic:

Atrazine

Benzene

Lindane

Trichloroethylene

Alachlor

Carbofuran

Chlordane

2,4-D

Carbon tetrachloride

Endrin

o-Dichlorobenzene

Simazine

Ethylbenzene

Methoxychlor

Heptachlor epoxide

Styrene

Monochlorobenzene

Toluene

Tetrachloroethylene

Toxaphene

Certificate #: 98- 1354

Model Designation:

Sierra NS-1N30

Date Issued: May 14, 1998

Manufacturer: Nimbus Water Systems

Rated Service Flow: not applicable

Rated Service Capacity: 10.1 gpd

Technology: reverse osmosis

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

System Type

Under Counter

Replacement Elements:

TFM-30

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Barium

Cadmium

Chromium (hexavalent)

Fluoride

Lead

Mercury

Nitrate*

Nitrite*

Radium 226/228

Organic:

None



*This system is acceptable for treatment of influent concentrations of no more than 27 mg/L nitrate and 3 mg/L nitrite in combination measured as N and is certified for nitrate/nitrite reduction only for water supplies with a pressure of 280 kPa (40 psig) or greater. A sampling and analysis test kit for nitrate is provided for checking the performance of this system. Frequent analysis is encouraged.

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Certificate #: 98-1355

Model Designation:

PUR US-7000 L

PUR US-7100 L

Date Issued: November 5, 1998

Manufacturer: Recovery Engineering Inc.

Rated Service Flow: 0.79 gpm

Rated Service Capacity: 200 gallons

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

System Type

Under Counter

Under Counter

Replacement Elements:

25-150

25-150

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Asbestos

Lead

Mercury

Organic:

Atrazine

Lindane

Certificate #: 98-1356

Model Designation:

PUR CT-5000 L

PUR CT-6000 L

PUR CT-6200 L

Date Issued: November 5, 1998

Manufacturer: Recovery Engineering Inc.

Rated Service Flow: 0.79 gpm

Rated Service Capacity: 200 gallons

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

System Type

Faucet Mount

Faucet Mount

Faucet Mount

Replacement Elements:

25-150

25-150

25-150

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Asbestos

Lead

Mercury

Organic:

Atrazine

Lindane

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Certificate #: 98- 1360

Model Designation:

GE GXRV10ABL01

System Type

Under Counter

Replacement Elements:

FX12PA (carbon filter)
FX12M (RO membrane)

Date Issued: September 4, 1998

Date Revised: October 19, 2000

Manufacturer: General Electric Company

Rated Service Flow: 10 gpd

Rated Service Capacity: not applicable

Technology: reverse osmosis

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.



Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Arsenic¹

Barium

Cadmium

Chromium (hexavalent)

Chromium (trivalent)

Copper

Lead

Mercury

Nickel

Nitrate²

Nitrite²

Radium 226/228

Selenium

Organic:

None

¹Claims for arsenic reduction shall only be made on water supplies maintaining detectable residual free chlorine at the reverse osmosis (RO) system inlet. Water systems using an in-line chlorinator should provide a minimum of 1 minute chlorine contact time before the RO system.

²This system is acceptable for treatment of influent concentrations of no more than 27 mg/L nitrate and 3 mg/L nitrite in combination measured as N and is certified for nitrate/nitrite reduction only for water supplies with a pressure of 280 kPa (40 psig) or greater. A sampling and analysis test kit for nitrate is provided for checking the performance of this system. Frequent analysis is encouraged.

Certificate #: 98- 1361

Model Designation:

WaterSentry VII

Cordley/Temprite WaterSentry VII

Halsey Taylor WaterSentry VII

AQUASMART WaterSentry VII

System Type

Under Counter

Under Counter

Under Counter

Under Counter

Replacement Elements:

51299C

55893C

55897C

56070C

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Date Issued: August 10, 1998

Manufacturer: Elkay Manufacturing

Rated Service Flow: 0.75 gpm

Rated Service Capacity: 1500 gallons

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Inorganic/Radiological:

Lead

Organic:

None

Certificate #: 98-1362

Model Designation:

WaterMaker Mini

Date Issued: July 27, 1998

Manufacturer: Nimbus Water Systems

Rated Service Flow: 8 gpd

Rated Service Capacity: not applicable

Technology: reverse osmosis

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

System Type

Faucet Mount

Replacement Elements:

104467

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Inorganic/Radiological:

Lead

Organic:

None



Certificate #: 98-1363

Model Designation:

OP-1

System Type

Pour Through

Replacement Elements:

P-1R

P-1RRR

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Date Issued: August 10, 1998

Manufacturer: Culligan

Rated Service Flow: not applicable

Rated Service Capacity: 40 gallons

Technology: GAC/ion exchange

Comments:

Do not use with water that is microbiologically unsafe or of unknown quality, without adequate disinfection before or after the system.

Contaminants Reduced:

Microbiological/Turbidity:

None

Inorganic/Radiological:

Copper

Lead

Mercury

Organic:

None

Certificate #: 98-1363-1

Model Designation:

GE Smartwater Filtration Pitcher GXPL03D

System Type

Pour Through

Replacement Elements:

FXPL3CAD

Date Issued: August 10, 1998

Sub-Certification Issued: September 24, 2001

Manufacturer: General Electric Company

Rated Service Flow: not applicable

Rated Service Capacity: 40 gallons

Technology: GAC/ion exchange

Comments:

Do not use with water that is microbiologically unsafe or of unknown quality, without adequate disinfection before or after the system.

Contaminants Reduced:

Microbiological/Turbidity:

None

Inorganic/Radiological:

Copper

Lead

Mercury

Organic:

None

Certificate #: 98-1366

Model Designation:

Whirlpool WF-NLC250

System Type

In Line
Refrigerator

Replacement Elements:

NLC 250

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Date Issued: November 18, 1998

Manufacturer: Whirlpool Corp.

Rated Service Flow: 0.5 gpm

Rated Service Capacity: 250 gallons

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Lead

Organic:

None

Certificate #: 98-1366-1

Model Designation:

Kenmore WF-NLC250

System Type

In Line
Refrigerator

Replacement Elements:

NLC 250

Date Issued: November 18, 1998

Sub-Certificate Issued: September 22, 2000

Manufacturer: Sears Roebuck & Co.

Rated Service Flow: 0.5 gpm

Rated Service Capacity: 250 gallons

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Lead

Organic:

None

Certificate #: 98-1367

Model Designation:

Whirlpool WF-LC400

System Type

In Line
Refrigerator

Replacement Elements:

LC 400

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Date Issued: November 18, 1998

Manufacturer: Whirlpool Corp.

Rated Service Flow: 0.5 gpm

Rated Service Capacity: 400 gallons

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Lead

Organic:

None

Certificate #: 98-1367-1

Model Designation:

Kenmore WF-LC400

System Type

In Line
Refrigerator

Replacement Elements:

LC 400

Date Issued: November 18, 1998

Sub-Certificate Issued: September 22, 2000

Manufacturer: Sears Roebuck & Co.

Rated Service Flow: 0.5 gpm

Rated Service Capacity: 400 gallons

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Lead

Organic:

None

Certificate #: 98-1368

Model Designation:

Moen PureTouch 7850 Series (7850, 7850S, 7850 W)

System Type

Spray Wand
(filter In
Handle)

Replacement Elements:

MicroTech 3000

Moen PureTouch 87810 Series (87810, 87810S, 87810W)

Spray Wand
(filter In
Handle)

MicroTech 3000

7820S - PureTouch Filtering Wand Upgrade

Spray Wand
(filter In
Handle)

MicroTech 3000

7820W - PureTouch Filtering Wand Upgrade

Spray Wand
(filter In
Handle)

MicroTech 3000

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Date Issued: October 27, 1998

Date Revised: December 17, 1998

Manufacturer: Moen Incorporated

Rated Service Flow: 0.5 gpm

Rated Service Capacity: 200 gallons

Technology: GAC

Comments:

Do not use with water that is microbiologically unsafe or of unknown quality, without adequate disinfection before or after the system.



Contaminants Reduced:

Microbiological/Turbidity:

None

Inorganic/Radiological:

Lead

Organic:

None

Certificate #: 99- 1370

Model Designation:

Pure-Tel Premier Series

System Type

Under Counter

Replacement Elements:

1st Prefilter S7111

2nd Prefilter S7125

RO Membrane S1448RS

Post Filter S7206W

Date Issued: January 21, 1999

Date Revised: April 24, 2000

Manufacturer: R & M Manufacturing

Rated Service Flow: 11 gpd

Rated Service Capacity: not applicable

Technology: reverse osmosis

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Inorganic/Radiological:

Barium

Cadmium

Chromium (hexavalent)

Chromium (trivalent)

Copper

Fluoride

Lead

Nitrate¹

Nitrite¹

Radium 226/228

Selenium

Arsenic²

Organic:

None

*This system is acceptable for treatment of influent concentrations of no more than 27 mg/L nitrate and 3 mg/L nitrite in combination measured as N and is certified for nitrate/nitrite reduction only for water supplies with a pressure of 280 kPa (40 psig) or greater. A sampling and analysis test kit for nitrate is provided for checking the performance of this system. Frequent analysis is encouraged.

² Claims for arsenic reduction shall only be made on water supplies maintaining detectable residual free chlorine at the reverse osmosis (RO) system inlet. Water systems using an in-line chlorinator should provide a minimum of 1 minute chlorine contact time before the RO system.

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Certificate #: 99- 1371

Model Designation:

Pure Source Plus RF-200

Gibson Cool & Clear RF-200

System Type

In Line
Refrigerator

In Line
Refrigerator

Replacement Elements:

RC-200

RC-200

Date Issued: March 10, 1999

Manufacturer: Frigidaire Home Products

Rated Service Flow: 0.37 gpm

Rated Service Capacity: 200 gallons

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)
Turbidity

Inorganic/Radiological:

Lead

Organic:

Atrazine
2,4-D

Certificate #: 00- 1375

Model Designation:

Quad 50

Quad 51

System Type

Water Softener

Water Softener

Replacement Elements:

None

None

Date Issued: November 1, 2000

Manufacturer: Kinetico Incorporated

Rated Service Flow: 6 gpm

Rated Service Capacity: not applicable

Technology: ion exchange

Comments:

Do not use with water that is microbiologically unsafe or of unknown quality, without adequate disinfection before or after the system.

Contaminants Reduced:

Microbiological/Turbidity:

None

Inorganic/Radiological:

Barium
Radium 226/228

Organic:

None

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Certificate #: 99- 1377

Model Designation:

OmniFilter R400

OmniFilter LN3

Date Issued: October 18, 1999

Manufacturer: OmniFilter, A Division of STA-RITE

Rated Service Flow: 0.5 gpm

Rated Service Capacity: 200 gallons

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.



System Type

Under Counter

Counter Top

Replacement Elements:

None

LNR3

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Inorganic/Radiological:

Lead

Organic:

None

Certificate #: 99- 1379

Model Designation:

Enviro Products Fresh Ice

Date Issued: March 10, 1999

Manufacturer: New Wave Enviro Products Inc.

Rated Service Flow: 0.5 gpm

Rated Service Capacity: 750 gallons

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

System Type

In Line

Replacement Elements:

None

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Lead

Organic:

None

Certificate #: 99- 1381

Model Designation:

Kenmore RF-200

System Type

In Line

Refrigerator

Replacement Elements:

RC-200 / 46.253.9906

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Date Issued: March 17, 1999

Manufacturer: Sears Roebuck & Co.

Rated Service Flow: 0.37 gpm

Rated Service Capacity: 200 gallons

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Lead

Organic:

Atrazine

2,4-D

Certificate #: 99- 1385

Model Designation:

Moen PureTouch 7025, 7030, 7034, 7037, 87025, 87030

System Type

Spray Wand
(filter In
Handle)

Replacement Elements:

Microtech 400

Date Issued: May 28, 1999

Manufacturer: Moen Incorporated

Rated Service Flow: 0.5 gpm

Rated Service Capacity: 200 gallons

Technology: mechanical

Comments:

Do not use with water that is microbiologically unsafe or of unknown quality, without adequate disinfection before or after the system.

Contaminants Reduced:

Microbiological/Turbidity:

None

Inorganic/Radiological:

Lead

Organic:

None



Certificate #: 99- 1387

Model Designation:

Moen PureTouch 7025, 7030, 7034, 7037, 87025, 87030

System Type

Spray Wand
(filter In
Handle)

Replacement Elements:

Microtech 600

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Date Issued: May 28, 1999

Manufacturer: Moen Incorporated

Rated Service Flow: 0.5 gpm

Rated Service Capacity: 200 gallons

Technology: mechanical

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.



Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Inorganic/Radiological:

Lead

Organic:

None

Certificate #: 99- 1388

Model Designation:

Paragon P2900CTLA

Paragon P2900YA

Paragon P3200CA

Paragon P4000UCA

Paragon WF30LA

Paragon WF31YA

Paragon WF32CA

Paragon UCF40RCA

System Type

Counter Top

Counter Top

Counter Top

Under Counter

Counter Top

Counter Top

Counter Top

Under Counter

Replacement Elements:

P2901A

P2901A

P2901C

P2901B

RWF30A

RWF30A

RWF30C

RWF30B

Date Issued: April 26, 1999

Manufacturer: Paragon Water Systems, Inc.

Rated Service Flow: 0.6 gpm

Rated Service Capacity: 400 gallons

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Lead

Mercury

Organic:

VOCs

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Certificate #: 99- 1389

Model Designation:

EcoWater ERO-R335

System Type

Under Counter

Replacement Elements:

Prefilter 7208683
RO Membrane 7208706
Post Filter 7208691

EcoWater ERO-R335E

Under Counter

Prefilter 7208683
RO Membrane 7208706
Post Filter 7208691

Date Issued: November 10, 1999

Date Revised: March 27, 2002

Manufacturer: EcoWater Systems, Inc.

Rated Service Flow: 12 gpd

Rated Service Capacity: not applicable

Technology: reverse osmosis

Comments:

Do not use with water that is microbiologically unsafe or of unknown quality, without adequate disinfection before or after the system.



Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Barium

Cadmium

Chromium (hexavalent)

Chromium (trivalent)

Copper

Fluoride

Lead

Nitrate¹

Nitrite¹

Radium 226/228

Selenium

Arsenic² (10 ppb effluent)

Organic:

None

¹This system is acceptable for treatment of influent concentrations of no more than 27 mg/L nitrate and 3 mg/L nitrite in combination measured as N and is certified for nitrate/nitrite reduction only for water supplies with a pressure of 280 kPa (40 psig) or greater. A sampling and analysis test kit for nitrate is provided for checking the performance of this system. Frequent analysis is encouraged.

²Claims for arsenic reduction shall only be made on water supplies maintaining detectable residual free chlorine at the reverse osmosis (RO) system inlet. Water systems using an in-line chlorinator should provide a minimum of 1 minute chlorine contact time before the RO system.

Certificate #: 99- 1390

Model Designation:

**Culligan Water Tower Drinking Water
Appliance CWT35ST3.0**

System Type

Under Counter

Replacement Elements:

41402101 (sediment filter)
41401003 (carbon pre and post filters)
41402004 (membrane)

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Date Issued: June 19, 1999

Date Revised: December 11, 2000

Manufacturer: Culligan International

Rated Service Flow: 11 gpd

Rated Service Capacity: not applicable

Technology: reverse osmosis

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Barium

Chromium (hexavalent)

Chromium (trivalent)

Copper

Fluoride

Lead

Radium 226/228

Selenium

Cadmium

Organic:

None

Certificate #: 99- 1391

Model Designation:

Kinetico Drinking Water System - Plus GX

System Type

Under Counter

Replacement Elements:

7034 - Membrane

9309 - Sediment prefilter or

9310 - Carbon/sediment prefilter

9306 - GAC postfilter

Date Issued: September 1, 1999

Date Revised: October 25, 2001

Manufacturer: Kinetico, Inc.

Rated Service Flow: 12.7 gpd

Rated Service Capacity: not applicable

Technology: reverse osmosis

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Barium

Cadmium

Chromium (hexavalent)

Chromium (trivalent)

Lead

Nitrate¹

Nitrite¹

Radium 226/228

Selenium

Arsenic

Fluoride

Organic:

None

¹This system is acceptable for treatment of influent concentrations of no more than 27 mg/L nitrate and 3 mg/L nitrite in combination measured as N and is certified for nitrate/nitrite reduction only for water supplies with a pressure of 280 kPa (40 psig) or greater. A sampling and analysis test kit for nitrate is provided for checking the performance of this system. Frequent analysis is encouraged.

²Claims for arsenic reduction shall only be made on water supplies maintaining detectable residual free chlorine at the reverse osmosis (RO) system inlet. Water systems using an in-line chlorinator should provide a minimum of 1 minute chlorine contact time before the RO system.

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Certificate #: 99- 1391-T6

Model Designation:

Kinetico Drinking Water System - Plus GX with QuickFlo

System Type

Under Counter

Replacement Elements:

7034 - Membrane
9309 - Sediment prefilter or
9310 - Carbon/sediment prefilter
9306 - GAC postfilter

Date Issued: September 1, 1999

Temporary Sub-Certification Issued December 10, 2001

Manufacturer: Kinetico, Inc.

Rated Service Flow: 16 gpd

Rated Service Capacity: not applicable

Technology: reverse osmosis

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

¹This system is acceptable for treatment of influent concentrations of no more than 27 mg/L nitrate and 3 mg/L nitrite in combination measured as N and is certified for nitrate/nitrite reduction only for water supplies with a pressure of 280 kPa (40 psig) or greater. A sampling and analysis test kit for nitrate is provided for checking the performance of this system. Frequent analysis is encouraged.

²Claims for arsenic reduction shall only be made on water supplies maintaining detectable residual free chlorine at the reverse osmosis (RO) system inlet. Water systems using an in-line chlorinator should provide a minimum of 1 minute chlorine contact time before the RO system.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)
Turbidity

Inorganic/Radiological:

Barium
Cadmium
Chromium (hexavalent)
Chromium (trivalent)
Copper
Lead
Nitrate¹
Nitrite¹
Radium 226/228
Selenium
Arsenic
Fluoride

Organic:

None

Certificate #: 99- 1392

Model Designation:

Kinetico Drinking Water System - Plus VX

System Type

Under Counter

Replacement Elements:

7034 - Membrane
9309 - Sediment prefilter or
9310 - Carbon/sediment prefilter
9307 - VOC postfilter

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Date Issued: September 1, 1999

Date Revised: October 25, 2001

Manufacturer: Kinetico, Inc.

Rated Service Flow: 12.7 gpd

Rated Service Capacity: VOC filter: 500 gallons

Technology: reverse osmosis

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

¹This system is acceptable for treatment of influent concentrations of no more than 27 mg/L nitrate and 3 mg/L nitrite in combination measured as N and is certified for nitrate/nitrite reduction only for water supplies with a pressure of 280 kPa (40 psig) or greater. A sampling and analysis test kit for nitrate is provided for checking the performance of this system. Frequent analysis is encouraged.

²Claims for arsenic reduction shall only be made on water supplies maintaining detectable residual free chlorine at the reverse osmosis (RO) system inlet. Water systems using an in-line chlorinator should provide a minimum of 1 minute chlorine contact time before the RO system.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Barium

Cadmium

Chromium (hexavalent)

Chromium (trivalent)

Lead

Nitrate¹

Nitrite¹

Radium 226/228

Selenium

Arsenic

Fluoride

Organic:

MTBE

VOCs

Certificate #: 99-1392-T7

Model Designation:

Kinetico Drinking Water System - Plus VX with QuickFlo

System Type

Under Counter

Replacement Elements:

7034 - Membrane

9309 - Sediment prefilter or

9310 - Carbon/sediment prefilter

9307 - VOC postfilter

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Date Issued: September 1, 1999

Temporary Sub-Certification Issued December 10, 2001

Manufacturer: Kinetico, Inc.

Rated Service Flow: 16 gpd

Rated Service Capacity: not applicable

Technology: reverse osmosis

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

¹This system is acceptable for treatment of influent concentrations of no more than 27 mg/L nitrate and 3 mg/L nitrite in combination measured as N and is certified for nitrate/nitrite reduction only for water supplies with a pressure of 280 kPa (40 psig) or greater. A sampling and analysis test kit for nitrate is provided for checking the performance of this system. Frequent analysis is encouraged.

²Claims for arsenic reduction shall only be made on water supplies maintaining detectable residual free chlorine at the reverse osmosis (RO) system inlet. Water systems using an in-line chlorinator should provide a minimum of 1 minute chlorine contact time before the RO system.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Barium

Cadmium

Chromium (hexavalent)

Chromium (trivalent)

Copper

Lead

Nitrate¹

Nitrite¹

Radium 226/228

Selenium

Arsenic

Fluoride

Organic:

MTBE

VOCs

Certificate #: 99- 1394

Model Designation:

JAMA 9000

System Type

Counter Top

Replacement Elements:

9001

Date Issued: July 14, 1999

Manufacturer: Hydro Systems International, Inc.

Rated Service Flow: 0.75 gpm

Rated Service Capacity: not applicable

Technology: mechanical/GAC

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Inorganic/Radiological:

None

Organic:

None

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Certificate #: 99-1395

Model Designation:

BestWater Pitcher Model 82101

Date Issued: September 7, 1999

Manufacturer: Shaklee Corporation

Rated Service Flow: not applicable

Rated Service Capacity: 60 gallons

Technology: GAC/ion exchange

Comments:

Do not use with water that is microbiologically unsafe or of unknown quality, without adequate disinfection before or after the system.

System Type

Pour Through

Replacement Elements:

52101

Contaminants Reduced:

Microbiological/Turbidity:

None

Inorganic/Radiological:

Copper

Lead

Mercury

Organic:

None

Certificate #: 99-1396

Model Designation:

TGI Pure TGI-525

Date Issued: December 9, 1999

Manufacturer: Topway Global, Inc.

Rated Service Flow: 7.2 gpd

Rated Service Capacity: not applicable

Technology: RO w/ carbon

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

System Type

Under Counter

Replacement Elements:

FI-SED1005

FI-GAC010

FI-CTO010

MM-TFF30/45

FI-CBA010S

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Inorganic/Radiological:

Barium

Cadmium

Copper

Chromium (hexavalent)

Chromim (trivalent)

Fluoride

Lead

Radium 226/228

Selenium

Organic:

None

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Certificate #: 99-1396-1

Model Designation:

Five Stars QHP-515

System Type

Under Counter

Replacement Elements:

FI-SED1005
FI-GAC010
FI-CTO010
MM-TFF30/45
FI-CBA010S

Date Issued: December 9, 1999

Sub Certificate Issued: March 2, 2000

Manufacturer: Quality Home Products, Inc.

Rated Service Flow: 7.2 gpd

Rated Service Capacity: not applicable

Technology: RO w/ carbon

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Inorganic/Radiological:

Barium
Cadmium
Copper
Chromium (hexavalent)
Chromim (trivalent)
Fluoride
Lead
Radium 226/228
Selenium

Organic:

None

Certificate #: 99-1396-2

Model Designation:

WIN 545

System Type

Under Counter

Replacement Elements:

FI-SED1005
FI-GAC010
FI-CTO010
MM-TFF30/45
FI-CBA010S

Date Issued: December 9, 1999

SubCertificate Issued: February 23, 2000

Manufacturer: Topway Global, Inc.

Rated Service Flow: 7.2 gpd

Rated Service Capacity: not applicable

Technology: RO w/ carbon

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Inorganic/Radiological:

Barium
Cadmium
Copper
Chromium (hexavalent)
Chromim (trivalent)
Fluoride
Lead
Radium 226/228
Selenium

Organic:

None

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Certificate #: 99-1397

Model Designation:

Hydrotech 10103101

System Type

Under Counter

Replacement Elements:

41400008 (sediment filter)
41400009 (carbon filter)
41400003 (membrane)

Hydrotech 10103102

Under Counter

41400008 (sediment filter)
41400009 (carbon filter)
41400003 (membrane)

Date Issued: September 1, 1999

Date Revised: March 16, 2002

Manufacturer: Hydrotech, Inc.

Rated Service Flow: 5 gpd

Rated Service Capacity: not applicable

Technology: reverse osmosis

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

*This system shall only be used for arsenic reduction on chlorinated water supplies containing detectable residual free chlorine at the system inlet.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Asbestos

Barium

Cadmium

Chromium (hexavalent)

Chromium (trivalent)

Copper

Fluoride

Lead

Radium 226/228

Selenium

Arsenic* (10 ppb effluent)

Organic:

None

Certificate #: 99-1398

Model Designation:

Hydrotech 10304101

System Type

Under Counter

Replacement Elements:

41400008
41400009
41400002

Hydrotech 10304102

Under Counter

41400008
41400009
41400002

Date Issued: September 1, 1999

Date Revised: August 23, 2000

Manufacturer: Hydrotech, Inc.

Rated Service Flow: 7.6 gpd

Rated Service Capacity: not applicable

Technology: reverse osmosis

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Asbestos

Barium

Cadmium

Chromium (hexavalent)

Chromium (trivalent)

Copper

Fluoride

Lead

Radium 226/228

Selenium

Organic:

None

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Certificate #: 99- 1399

Model Designation:

Hydrotech 10303101

System Type

Under Counter

Replacement Elements:

41400008
41400009
14100001

Hydrotech 10303102

Under Counter

41400008
41400009
14100001

Date Issued: September 1, 1999

Date Revised: August 23, 2000

Manufacturer: Hydrotech, Inc.

Rated Service Flow: 4 gpd

Rated Service Capacity: not applicable

Technology: reverse osmosis

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Asbestos

Barium

Cadmium

Chromium (hexavalent)

Chromium (trivalent)

Copper

Fluoride

Lead

Radium 226/228

Selenium

Organic:

None

Certificate #: 99- 1400

Model Designation:

Hydrotech 10107101

System Type

Under Counter

Replacement Elements:

41400008
41400009
41400007

Hydrotech 10107102

Under Counter

41400008
41400009
41400007

Date Issued: September 1, 1999

Date Revised: March 16, 2002

Manufacturer: Hydrotech, Inc.

Rated Service Flow: 12 gpd

Rated Service Capacity: not applicable

Technology: reverse osmosis

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Asbestos

Barium

Cadmium

Chromium (hexavalent)

Chromium (trivalent)

Copper

Fluoride

Lead

Radium 226/228

Selenium

Arsenic* (10 ppb effluent)

Organic:

None

*This system shall only be used for arsenic reduction on chlorinated water supplies containing detectable residual free chlorine at the system inlet.

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Certificate #: 99-1401

Model Designation:

Hydrotech 10106101

System Type

Under Counter

Replacement Elements:

41400008
41400009
41400006

Hydrotech 10106102

Under Counter

41400008
41400009
41400006

Date Issued: September 1, 1999

Date Revised: March 16, 2002

Manufacturer: Hydrotech, Inc.

Rated Service Flow: 9 gpd

Rated Service Capacity: not applicable

Technology: reverse osmosis

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

*This system shall only be used for arsenic reduction on chlorinated water supplies containing detectable residual free chlorine at the system inlet.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Asbestos

Barium

Cadmium

Chromium (hexavalent)

Chromium (trivalent)

Copper

Fluoride

Lead

Radium 226/228

Selenium

Arsenic* (10 ppb effluent)

Organic:

None

Certificate #: 99-1402

Model Designation:

Hydrotech 10105101

System Type

Under Counter

Replacement Elements:

41400008
41400009
41400005

Hydrotech 10105102

Under Counter

41400008
41400009
41400005

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Date Issued: September 1, 1999

Date Revised: March 16, 2002

Manufacturer: Hydrotech, Inc.

Rated Service Flow: 7.5 gpd

Rated Service Capacity: not applicable

Technology: reverse osmosis

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

*This system shall only be used for arsenic reduction on chlorinated water supplies containing detectable residual free chlorine at the system inlet.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Asbestos

Barium

Cadmium

Chromium (hexavalent)

Chromium (trivalent)

Copper

Fluoride

Lead

Radium 226/228

Selenium

Arsenic* (10 ppb effluent)

Organic:

None

Certificate #: 99- 1403

Model Designation:

Hydrotech 10104101

System Type

Under Counter

Replacement Elements:

41400008

41400009

41400004

Hydrotech 10104102

Under Counter

41400008

41400009

41400004

Date Issued: September 1, 1999

Date Revised: March 16, 2002

Manufacturer: Hydrotech, Inc.

Rated Service Flow: 7.3 gpd

Rated Service Capacity: not applicable

Technology: reverse osmosis

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

*This system shall only be used for arsenic reduction on chlorinated water supplies containing detectable residual free chlorine at the system inlet.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Asbestos

Barium

Cadmium

Chromium (hexavalent)

Chromium (trivalent)

Copper

Fluoride

Lead

Radium 226/228

Selenium

*Arsenic (10 ppb effluent)

Organic:

None

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Certificate #: 99-1404

Model Designation:

Aqua Life TWF 1001

Aqua Life TWF 2001

Date Issued: September 28, 1999

Manufacturer: Talhin/T Corp.

Rated Service Flow: 0.7 gpm

Rated Service Capacity: 500 gallons

Technology: mechanical/GAC

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

System Type

Counter Top

Under Counter

Replacement Elements:

TWF 3001

TWF 3001

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Lead

Mercury

Organic:

Atrazine

Lindane

Certificate #: 99-1406

Model Designation:

Countertop Drinking Water Appliance 5002

Date Issued: September 21, 1999

Manufacturer: Trek Alliance

Rated Service Flow: 800 gallons

Rated Service Capacity: 0.6 gpm

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

System Type

Counter Top

Replacement Elements:

5501

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Lead

Organic:

VOCs

Certificate #: 99-1407

Model Designation:

Aquasana 4000 Countertop

Aquasana 4000 Undercounter

System Type

Counter Top

Under Counter

Replacement Elements:

4025

4025

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Date Issued: December 14, 1999
Date Revised: May 20, 2002
Manufacturer: Sun Water Systems, Inc.

Rated Service Flow: 0.5 gpm

Rated Service Capacity: 500 gallons

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.



Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Lead

Organic:

MTBE

VOCs

Certificate #: 99- 1408

Model Designation:

Maytag PuriClean UKF 7002 AXX

System Type

In Line
Refrigerator

Replacement Elements:

UKF 7002 AXX

Date Issued: December 14, 1999

Manufacturer: Cuno, Inc.

Rated Service Flow: 0.5 gpm

Rated Service Capacity: 416 gallons

Technology: mechanical

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Lead

Organic:

None

Certificate #: 99- 1409

Model Designation:

WF1-NLC200

System Type

In Line
Refrigerator

Replacement Elements:

NLC200

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Date Issued: December 14, 1999

Manufacturer: Whirlpool Corporation

Rated Service Flow: 0.5 gpm

Rated Service Capacity: 200 gallons

Technology: GAC

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Lead

Organic:

None

Certificate #: 99- 1410

Model Designation:

WF1-NLCS200

System Type

In Line
Refrigerator

Replacement Elements:

NLCS200

Date Issued: December 14, 1999

Manufacturer: Sears Roebuck and Company

Rated Service Flow: 0.5 gpm

Rated Service Capacity: 200 gallons

Technology: GAC

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Lead

Organic:

None

Certificate #: 00- 1413

Model Designation:

Kohler K-200/K-201

System Type

Under Counter

Replacement Elements:

K-201

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Date Issued: January 19, 2000

Manufacturer: Kohler Co.

Rated Service Flow: 1.5 gpm

Rated Service Capacity: not applicable

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

None

Organic:

None

Certificate #: 00-1414

Model Designation:

Kohler K-200/K-202

Date Issued: January 19, 2000

Manufacturer: Kohler Co.

Rated Service Flow: 0.6 gpm

Rated Service Capacity: 1500 gallons

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

System Type

Under Counter

Replacement Elements:

K-202

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Lead

Organic:

None

Certificate #: 00-1415

Model Designation:

General Electric Smartwater GXSV10C

General Electric Smartwater GNSV25CBL

General Electric Smartwater GNSV30CWW

General Electric Smartwater GNSV30CCC

System Type

Under Counter

Under Counter

Under Counter

Under Counter

Replacement Elements:

FXSVC Filter Set

FXSVC Filter Set

FXSVC Filter Set

FXSV Filter Set

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Date Issued: January 5, 2000

Date Revised: November 21, 2000

Manufacturer: General Electric Company

Rated Service Flow: 0.5 gpm

Rated Service Capacity: 540 gallons

Technology: mechanical/carbon

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.



Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Asbestos

Lead

Organic:

VOCs

Certificate #: 00- 1416

Model Designation:

Franke Corinthian Triflow TFC 300 Series

Franke Traditional Triflow TFT 300 Series

Franke Moderne Triflow TFM 300 Series

Franke Uniflow DW 100 Series

Franke Little Butler LB 100 Series

Franke Little Butler LB 200 Series

Franke Triflow Excel TFS 300 Series

Franke Triflow XH2

System Type

Under Counter

Under Counter

Under Counter

Under Counter

Under Counter

Under Counter

Under Counter

Under Counter

Replacement Elements:

FRX02 Cartridge

FRX02 Cartridge

FRX02 Cartridge

FRX02 Cartridge

FRX02 Cartridge

FRX02 Cartridge

FRX02 Cartridge

FRX02 Cartridge

Date Issued: December 11, 2000

Manufacturer: Avilion Ltd.

Rated Service Flow: 0.3 gpm

Rated Service Capacity: 900 gallons

Technology: ceramic

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Lead

Organic:

None

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Certificate #: 99- 1417

Model Designation:

Smartwater GXSL03C

Smartwater GXIS15C

Smartwater GXIS01C

Smartwater GNIS15CBL

Smartwater GNSL05CBL

Smartwater GXSL03C

Date Issued: December 22, 1999

Date Revised: August 29, 2000

Manufacturer: General Electric Co.

Rated Service Flow: 0.6 gpm

Rated Service Capacity: 1250 gallons

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

System Type

Under Counter

Under Counter

Under Counter

Under Counter

Under Counter

Under Counter

Replacement Elements:

FXSLC

FXULC

FXULC

FXSLC

FXSLC

FXSLC

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Asbestos

Lead

Organic:

Lindane



Certificate #: 99- 1418

Model Designation:

GE SmartWater GXILQ

Date Issued: January 13, 2000

Manufacturer: General Electric

Rated Service Flow: 0.5 gpm

Rated Service Capacity: 750 gallons

Technology: mechanical

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

System Type

Under Counter

Replacement Elements:

None

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Lead

Organic:

None

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Certificate #: 99-1420

Model Designation:

Water Factory EVP 2400

Date Issued: March 14, 2000

Manufacturer: Cuno/Water Factory

Rated Service Flow: 0.5 gpm

Rated Service Capacity: 1400 gallons

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

System Type

In Line

Replacement Elements:

EVP 2400

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Lead

Organic:

None

Certificate #: 00-1422

Model Designation:

Everpure S-104 Drinking Water System

Date Issued: February 9, 2000

Manufacturer: Everpure, Inc.

Rated Service Flow: 1000 gallons

Rated Service Capacity: 0.5 gpm

Technology: mechanical

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

System Type

Under Counter

Replacement Elements:

S-104

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Asbestos

Lead

Organic:

None



Certificate #: 00-1423

Model Designation:

Amana Refrigerator Filter System 12527301

System Type

In Line
Refrigerator

Replacement Elements:

12527301

Refrigerator Filter System 12527301

In Line
Refrigerator

12527303

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Date Issued: March 14, 2000

Manufacturer: PentaPure Incorporated

Rated Service Flow: 0.5 gpm

Rated Service Capacity: 300 gallons

Technology: carbon block/ion exchange

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Asbestos

Lead

Organic:

Atrazine

Lindane

2,4-D

Certificate #: 00-1425

Model Designation:

Drinking Water Filter with MACguard 7500

Date Issued: July 17, 2000

Manufacturer: Kinetico Incorporated

Rated Service Flow: 0.75 gpm

Rated Service Capacity: 500 gallons

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

System Type

In Line

Replacement Elements:

9308 (VOC/lead Cartridge)

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Lead

Organic:

MTBE

VOCs

Certificate #: 00-1426

Model Designation:

FM DWS 1500

System Type

Under Counter

Replacement Elements:

47-5574704

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Date Issued: March 14, 2000

Manufacturer: Cuno/Water Factory

Rated Service Flow: 0.6 gpm

Rated Service Capacity: 1500 gallons

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Lead

Organic:

None

Certificate #: 00- 1427

Model Designation:

ClearTap 4665.000.xxx

System Type

Spray Wand
(filter In
Handle)

Replacement Elements:

F20

ClearTap 4665.003.xxx

Spray Wand
(filter In
Handle)

F20

ClearTap 4665-3x

Spray Wand
(filter In
Handle)

F20

ClearTap 4665x

Spray Wand
(filter In
Handle)

F20

Date Issued: March 14, 2000

Manufacturer: American Standard Inc.

Rated Service Flow: 0.75 gpm

Rated Service Capacity: 250 gallons

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Lead

Organic:

None

xxx = three-digit suffix indicating color designations: 002 (chrome), 020 (white), 021 (bone), 285 (velvet), 295 (satin).

x = suffix indicating color designations: blank (chrome), W (white), B (bone), V (velvet), S (satin).

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Certificate #: 00-1428

Model Designation:

Everpure H-300

Date Issued: April 4, 2000

Date Revised: November 5, 2002

Manufacturer: Everpure, Inc.

Rated Service Flow: 0.5 gpm

Rated Service Capacity: 300 gallons

Technology: mechanical/GAC

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

System Type

Under Counter

Replacement Elements:

H-300

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Asbestos

Lead

Organic:

VOCs



Certificate #: 00-1429

Model Designation:

Everpure H - 201

Date Issued: April 11, 2000

Manufacturer: Everpure Inc.

Rated Service Flow: 0.5 gpm

Rated Service Capacity: 300 gallons

Technology: mechanical/GAC

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

System Type

Under Counter

Replacement Elements:

H - 201

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Asbestos

Lead

Organic:

Chloroform¹

Bromoform¹

Bromodichloromethane¹

Dichlorobromomethane¹



¹ Trihalomethanes

Certificate #: 00-1430

Model Designation:

Culligan FM-5

System Type

Faucet Mount

Replacement Elements:

FM-5R

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Date Issued: April 19, 2000

Manufacturer: Culligan

Rated Service Flow: 0.5 gpm

Rated Service Capacity: 120 gallons

Technology: GAC/ion exchange

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Asbestos

Lead

Organic:

None

Certificate #: 00-1431

Model Designation:

Kenmore 12527302

System Type

In Line
Refrigerator

Replacement Elements:

46 9014

Date Issued: April 4, 2000

Manufacturer: Sears Roebuck & Co.

Rated Service Flow: 0.5 gpm

Rated Service Capacity: 300 gallons

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Asbestos

Lead

Organic:

Atrazine

Lindane

2,4-D

Certificate #: 00-1433

Model Designation:

PUR Advantage - CR-1500R

PUR Advantage - CR-1510R

System Type

Pour Through

Pour Through

Replacement Elements:

CRF- 1550

CRF - 1550

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Date Issued: April 18, 2000

Date Revised: July 30, 2001

Manufacturer: PUR Water Purification Products

Rated Service Flow: not applicable

Rated Service Capacity: 40 gallons

Technology: GAC/ion exchange

Comments:

Do not use with water that is microbiologically unsafe or of unknown quality, without adequate disinfection before or after the system.

Contaminants Reduced:

Microbiological/Turbidity:

None

Inorganic/Radiological:

Copper

Lead

Mercury

Organic:

Lindane

2,4-D

Trihalomethanes

Toxaphene

Atrazine

Benzene

Certificate #: 00- 1434

Model Designation:

GE Smart Water Filtration Systems - GWF06

System Type

In Line
Refrigerator

Replacement Elements:

GWF06

GE Smart Water Filtration Systems - GWF

In Line
Refrigerator

GWF

Hotpoint Refrigerator Systems - HWF

In Line
Refrigerator

HWF

Date Issued: May 30, 2000

Date Revised: February 9, 2001

Manufacturer: General Electric Appliances

Rated Service Flow: 0.5 gpm

Rated Service Capacity: 300 gallons*

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Asbestos

Lead

Organic:

Atrazine

Lindane

2,4-D

* 500 gallons for models that include a replacement filter indicator light.

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Certificate #: 00-1436

Model Designation:

Starter Water Filter Cartridge

Date Issued: May 23, 2000

Manufacturer: Everpure, Inc.

Rated Service Flow: 0.5 gpm

Rated Service Capacity: 200 gallons

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

System Type

Under Counter

Replacement Elements:

None

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Lead

Organic:

None

Certificate #: 00-1437

Model Designation:

Culligan SY-2300

Culligan SY-2300S

Culligan SY-2650

Date Issued: May 17, 2000

Date Revised: March 9, 2001

Manufacturer: Culligan

Rated Service Flow: 0.6 gpm

Rated Service Capacity: 500 gallons

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

System Type

Under Counter

Replacement Elements:

D-250A

Under Counter

D-250A

Under Counter

D-250A

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Asbestos

Lead

Mercury

Organic:

MTBE

VOCs

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Certificate #: 00-1438

Model Designation:

Ultrefiner UF22T-CB

Date Issued: November 8, 2001

Manufacturer: Aquion Partners

Rated Service Flow: 9 gpd

Rated Service Capacity: not applicable

Technology: reverse osmosis

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

System Type

Under Counter

Replacement Elements:

13018

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Barium

Cadmium

Chromium (hexavalent)

Chromium (trivalent)

Copper

Lead

Radium 226/228

Selenium

Organic:

None

Certificate #: 00-1439

Model Designation:

ERO B524

Date Issued: June 20, 2000

Manufacturer: EcoWater Systems, Inc.

Rated Service Flow: 18 gallons/day

Rated Service Capacity: not applicable

Technology: reverse osmosis

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

System Type

Replacement Elements:

7156878 Prefilter

7156894 Prefilter

7156886 Prefilter

7210046 RO Membrane

7212941 Post-filter

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Arsenic¹

Barium

Cadmium

Chromium (hexavalent)

Chromium (trivalent)

Copper

Fluoride

Lead

Nitrate²

Nitrite²

Radium 226/228

Selenium

Organic:

None



¹ Claims for arsenic reduction shall only be made on water supplies maintaining detectable residual free chlorine at the reverse osmosis (RO) system inlet. Water systems using an in-line chlorinator should provide a minimum of 1 minute chlorine contact time before the RO system.

² This system is acceptable for treatment of influent concentrations of no more than 27 ml/L nitrate and 3 ml/L nitrite in combination measured as N and is certified for nitrate/nitrite reduction only for water supplies with a pressure of 280 kPa (40 psig) or greater. A sampling and analysis test kit for nitrate is provided for checking the performance of this system. Frequent analysis is encouraged.

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Certificate #: 00-1440

Model Designation:

Royal Prestige Aqua 2000 - AQ2000

Date Issued: August 24, 2000

Manufacturer: Hycite Corporation

Rated Service Flow: 0.5 gpm

Rated Service Capacity: 800 gallons

Technology: mechanical/GAC

Comments:

Do not use with water that is microbiologically unsafe or of unknown quality, without adequate disinfection before or after the system.

System Type

Counter Top

Replacement Elements:

P49-69E

Contaminants Reduced:

Microbiological/Turbidity:

None

Inorganic/Radiological:

Lead

Organic:

None

Certificate #: 00-1441

Model Designation:

Royal Prestige Aqua 4000 - AQ4000

Date Issued: August 24, 2000

Manufacturer: Hycite Corporation

Rated Service Flow: 0.75 gpm

Rated Service Capacity: 800 gallons

Technology: mechanical/GAC

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

System Type

Counter Top

Replacement Elements:

P51-69E

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Lead

Organic:

Lindane

2,4-D

MTBE

VOCs

Certificate #: 00-1443

Model Designation:

Kenmore 625.344800

System Type

Counter Top

Replacement Elements:

None

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Date Issued: April 11, 2001

Manufacturer: Sears Roebuck and Company

Rated Service Flow: 4 gallons/day

Rated Service Capacity: not applicable

Technology: distillation

Comments:

Do not use for the treatment of water that is visually contaminated (cloudy) or has an obvious contamination source, such as contamination by raw sewage.



Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)
Bacteria
Virus

Inorganic/Radiological:

Arsenic
Barium
Cadmium
Chromium (hexavalent)
Chromium (trivalent)
Copper
Fluoride
Lead
Mercury
Nitrate
Selenium

Organic:

MTBE
Trihalomethanes (TTHMs)

Certificate #: 00- 1443-1

Model Designation:

EcoWater EWS-US500/120

Waterwise, Inc. 8500

Date Issued: April 11, 2001

Sub-Certification Issued: December 19, 2001

Revised Date: October 22, 2002

Manufacturer: EcoWater Systems

Rated Service Flow: 4 gallons/day

Rated Service Capacity: not applicable

Technology: distillation

Comments:

Do not use for the treatment of water that is visually contaminated (cloudy) or has an obvious contamination source, such as contamination by raw sewage.



Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)
Bacteria
Virus

Inorganic/Radiological:

Arsenic
Barium
Cadmium
Chromium (hexavalent)
Chromium (trivalent)
Copper
Fluoride
Lead
Mercury
Nitrate
Selenium

Organic:

MTBE
Trihalomethanes (THMs)

Certificate #: 00- 1444

Model Designation:

Kenmore 625.344810

System Type

Counter Top

Replacement Elements:

Carbon Block 42-34484

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Date Issued: April 13, 2001

Manufacturer: Sears Roebuck and Company

Rated Service Flow: 6 gallons/day

Rated Service Capacity: not applicable

Technology: distillation

Comments:

Do not use for the treatment of water that is visually contaminated (cloudy) or has an obvious contamination source, such as contamination by raw sewage.



Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)
Bacteria
Virus

Inorganic/Radiological:

Arsenic
Barium
Cadmium
Chromium (hexavalent)
Chromium (trivalent)
Copper
Fluoride
Lead
Mercury
Nitrate
Selenium

Organic:

MTBE
TTHMs

Certificate #: 00-1444-1

Model Designation:

EcoWater EWS-US800/120

Waterwise 8800

System Type

Counter Top

Counter Top

Replacement Elements:

7242784

8606

Date Issued: April 13, 2001

Sub-Certification Issued: December 19, 2001

Revised Date: October 22, 2002

Manufacturer: EcoWater Systems

Rated Service Flow: 6 gallons/day

Rated Service Capacity: not applicable

Technology: distillation

Comments:

Do not use for the treatment of water that is visually contaminated (cloudy) or has an obvious contamination source, such as contamination by raw sewage.



Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)
Bacteria
Virus

Inorganic/Radiological:

Arsenic
Barium
Cadmium
Chromium (hexavalent)
Chromium (trivalent)
Copper
Fluoride
Lead
Mercury
Nitrate
Selenium

Organic:

MTBE
Trihalomethanes (THMs)

Certificate #: 00-1445

Model Designation:

Silver 9" Aqua sensor

Silver 9" Softminder

Silver 9" Timeclock

System Type

Whole House

Whole House

Whole House

Replacement Elements:

None

None

None

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Date Issued: November 21, 2000

Date Revised: March 30, 2001

Manufacturer: Culligan International

Rated Service Flow: 7.5 gpm

Rated Service Capacity: Not Applicable

Technology: ion exchange

Comments:

Do not use with water that is microbiologically unsafe or of unknown quality, without adequate disinfection before or after the system.

Contaminants Reduced:

Microbiological/Turbidity:

None

Inorganic/Radiological:

Barium

Radium 226/228

Organic:

None

Certificate #: 00-1447

Model Designation:

K2

System Type

In Line

Replacement Elements:

9309 Sediment Prefilter Cartridge or
9310 Carbon/SED Prefilter Cartridge
9428 Membrane Cartridge
9306 GAC Postfilter Cartridge

Date Issued: July 17, 2001

Manufacturer: Kinetico Incorporated

Rated Service Flow: 13 gallons per day

Rated Service Capacity: not applicable

Technology: reverse osmosis

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Barium

Cadmium

Chromium (hexavalent)

Chromium (trivalent)

Fluoride

Lead

Radium 226/228

Selenium

Arsenic¹

Nitrate/Nitrite²

Copper

Organic:

None

¹ Claims for arsenic reduction shall only be made on water supplies maintaining detectable residual free chlorine at the reverse osmosis (RO) system inlet. Water systems using an in-line chlorinator should provide a minimum of 1 minute chlorine contact time before the RO system.

² This system is acceptable for treatment of influent concentrations of no more than 27 mg/L nitrate and 3 mg/L nitrite in combination measured as N and is certified for nitrate/nitrite reduction only for water supplies with a pressure of 280 kPa (40 psig) or greater. A sampling and analysis test kit for nitrate is provided for checking the performance of this system. Frequent analysis is encouraged.

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Certificate #: 00-1449

Model Designation:

GE Smartwater - GXFM03C

Date Issued: September 1, 2000

Date Revised: August 12, 2002

Manufacturer: General Electric Company

Rated Service Flow: 0.6 gpm

Rated Service Capacity: 200 gallons

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

System Type

Faucet Mount

Replacement Elements:

FXMLC

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Lead

Organic:

Atrazine

Lindane

Certificate #: 00-1450

Model Designation:

Cuno/Water Factory FM-350 DWS

Date Issued: September 29, 2000

Manufacturer: Cuno/Water Factory

Rated Service Flow: 0.6 gpm

Rated Service Capacity: 350 gallons

Technology:

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

System Type

Under Counter

Replacement Elements:

47-55711G2

47-55707G2 (2 cartridges required)

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Lead

Organic:

MTBE

VOCs

Certificate #: 00-1451

Model Designation:

Everpure H1200

System Type

Under Counter

Replacement Elements:

H1200 #1

H1200 #2

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Date Issued: October 17, 2000

Manufacturer: Everpure, Inc.

Rated Service Flow: 0.5 gpm

Rated Service Capacity: 1000 gallons

Technology: mechanical/GAC

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.



Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Asbestos

Lead

Organic:

MTBE

VOCs

Certificate #: 00- 1452

Model Designation:

Watts Premier Deluxe Plus

System Type

Under Counter

Replacement Elements:

sediment prefilter: 5M-10
carbon prefilters: 5M-CB or 56 cu.in. GAC
membrane: TFM-24
post filter: 1M-6 or 1M-10

Watts Premier Ultra 5

Under Counter

sediment prefilter: 5M-10
carbon prefilters: 5M-CB or 56 cu.in. GAC
membrane: TFM-24
post filter: 1M-6 or 1M-10

Watts Premier PUR-TEK

Under Counter

sediment prefilter: 5M-10
carbon prefilters: 5M-CB or 56 cu.in. GAC
membrane: TFM-24
post filter: 1M-6 or 1M-10

Watts Premier Watts 25

Under Counter

sediment prefilter: 5M-10
carbon prefilters: 5M-CB or 56 cu.in. GAC
membrane: TFM-24
post filter: 1M-6 or 1M-10

Watts Premier RO-TFM-5SV

Under Counter

sediment prefilter: 5M-10
carbon prefilters: 5M-CB or 56 cu.in. GAC
membrane: TFM-24
post filter: 1M-6 or 1M-10

Watts Premier RO-TFM-4SV

Under Counter

sediment prefilter: 5M-10
carbon prefilters: 5M-CB or 56 cu.in. GAC
membrane: TFM-24
post filter: 1M-6 or 1M-10

Watts Pure Water Watts RO-4

Under Counter

sediment prefilter: 5M-10
carbon prefilters: 5M-CB or 56 cu.in. GAC
membrane: TFM-24
post filter: 1M-6 or 1M-10

Watts Pure Water Watts RO-5

Under Counter

sediment prefilter: 5M-10
carbon prefilters: 5M-CB or 56 cu.in. GAC
membrane: TFM-24
post filter: 1M-6 or 1M-10

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Watts Premier CRO-TFM-5SV-25

Under Counter sediment prefilter: 5M-10
carbon prefilters: 5M-CB or 56 cu.in. GAC
membrane: TFM-24
post filter: 1M-6 or 1M-10

Date Issued: October 17, 2000

Date Revised: October 17, 2002

Manufacturer: Watts Premier, Inc.

Rated Service Flow: 9 gallons per day

Rated Service Capacity: not applicable

Technology: reverse osmosis

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems certified for cyst reduction may be used on disinfected waters that may contain filterable cysts.



Contaminants Reduced:

Microbiological/Turbidity:

Cysts
Turbidity

Inorganic/Radiological:

Arsenic¹
Barium
Cadmium
Chromium (hexavalent)
Chromium (trivalent)
Copper
Fluoride
Lead
Radium 226/228
Selenium

Organic:
None

¹ Claims for arsenic reduction shall only be made on water supplies maintaining detectable residual free chlorine at the reverse osmosis (RO) system inlet. Water systems using an in-line chlorinator should provide a minimum of 1 minute chlorine contact time before the RO system.

Certificate #: 00-1453

Model Designation:

EcoWater Systems ERO300QS

System Type

Under Counter

Replacement Elements:

RO Membrane 7210046
Pre/post Filter 7190288

EcoWater Systems ERO300QSE

Under Counter

RO Membrane 7210046
Pre/post Filter 7190288

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Date Issued: September 22, 2000
Date Revised: December 4, 2002
Manufacturer: EcoWater Systems, Inc.
Rated Service Flow: 18 gpd
Rated Service Capacity: not applicable
Technology: reverse osmosis
Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

¹ Claims for arsenic reduction shall only be made on water supplies maintaining detectable residual free chlorine at the reverse osmosis (RO) system inlet. Water systems using an in-line chlorinator should provide a minimum of 1 minute chlorine contact time before the RO system.

² This system is acceptable for treatment of influent concentrations of no more than 27 mg/L nitrate and 3 ml/L nitrite in combination measured as N and is certified for nitrate/nitrite reduction only for water supplies with a pressure of 280 kPa (40 psig) or greater. A sampling and analysis test kit for nitrate is provided for checking the performance of this system. Frequent analysis is encouraged.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Arsenic¹

Barium

Cadmium

Chromium (hexavalent)

Chromium (trivalent)

Copper

Fluoride

Nitrate²

Nitrite²

Radium 226/228

Selenium

Organic:

None

Certificate #: 00- 1454

Model Designation:

UC-2

System Type

Under Counter

Replacement Elements:

5M-10

P-CB-1

Ultra UV-R

Under Counter

5M-10

P-CB-1

170019 (UV Lamp)

Date Issued: September 29, 2000

Manufacturer: Premier Manufactured Systems, Inc.

Rated Service Flow: 0.5 gallons per minute

Rated Service Capacity: 1350 gallons

Technology:

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Inorganic/Radiological:

Lead

Organic:

None



Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Certificate #: 00-1455

Model Designation:

CT-1

UC-1

System Type

Counter Top

Counter Top

Replacement Elements:

P-CB-1

P-CB-1

Date Issued: September 29, 2000

Manufacturer: Premier Manufactured Systems, Inc.

Rated Service Flow: 0.5 gallons per minute

Rated Service Capacity: 1350 gallons

Technology:

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.



Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Inorganic/Radiological:

Lead

Organic:

None

Certificate #: 01-1458

Model Designation:

Moen PureTouch AquaSuite 77100 series

System Type

Faucet Mount

Replacement Elements:

9000

Date Issued: April 9, 2001

Manufacturer: Moen Inc.

Rated Service Flow: 1 gpm

Rated Service Capacity: 750 gpm

Technology: carbon/sorbent

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Lead

Mercury

Organic:

Atrazine

Lindane

Certificate #: 00-1459

Model Designation:

Paragon P38H

System Type

Counter Top

Replacement Elements:

P38RC

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Date Issued: December 19, 2000
Manufacturer: Paragon Water Systems
Rated Service Flow: 0.5 gpm
Rated Service Capacity: 400 gallons
Technology: carbon block
Comments:

Do not use with water that is microbiologically unsafe or of unknown quality, without adequate disinfection before or after the system.

Contaminants Reduced:

Microbiological/Turbidity:

None

Inorganic/Radiological:

Lead

Organic:

None

Certificate #: 00-1460

Model Designation:

UV Waterworks Ultra UVU1.0

System Type

Whole House

Replacement Elements:

Lamp: WHI-36-PLL
Ballast: MagneTek PS-17 12VDC
Solenoid valve: UVW3265
UV Sensor: WHI-UVS1
Control module: WHI-CM1
Prefilters for HHU-1, HHU-2: WHI-PF-1

Ultra Household System HHU-1

Whole House

Lamp: WHI-36-PLL
Ballast: MagneTek PS-17 12VDC
Solenoid valve: UVW3265
UV Sensor: WHI-UVS1
Control module: WHI-CM1
Prefilters for HHU-1, HHU-2: WHI-PF-1

Ultra Household System HHU-2

Whole House

Lamp: WHI-36-PLL
Ballast: MagneTek PS-17 12VDC
Solenoid valve: UVW3265
UV Sensor: WHI-UVS1
Control module: WHI-CM1
Prefilters for HHU-1, HHU-2: WHI-PF-1

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Date Issued: February 9, 2001

Manufacturer: WaterHealth International, Inc.

Rated Service Flow: 4 gpm

Rated Service Capacity: not applicable

Technology: ultra violet

Comments:

Do not use for the treatment of water that is visually contaminated (cloudy) or has an obvious contamination source, such as contamination by raw sewage.

Contaminants Reduced:

Microbiological/Turbidity:

Bacteria

Virus

Inorganic/Radiological:

None

Organic:

None

When used on surface water, or ground water under the influence of surface water, a prefilter certified for cyst reduction shall be used.

Certificate #: 01-1462

Model Designation:

CleanTap 2565 series

Date Issued: February 5, 2001

Manufacturer: American Standard

Rated Service Flow: 0.75 gpm

Rated Service Capacity: 150 gallons

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

System Type

Under Counter

Replacement Elements:

F20

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Lead

Organic:

None

Certificate #: 01-1463

Model Designation:

Kenmore 42-38446

System Type

In Line
Refrigerator

Replacement Elements:

Kenmore 42-38446

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Date Issued: April 9, 2001

Manufacturer: Sears, Roebuck and Company

Rated Service Flow: 0.5 gpm

Rated Service Capacity: 2000 gallons

Technology: carbon/sorbent

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Inorganic/Radiological:

Lead

Organic:

None

Certificate #: 01-1464

Model Designation:

Kenmore UltraFilter 300 625.384720

System Type

Under Counter

Replacement Elements:

42-38476 (prefilter)
7233557 (membrane)
42-38476 (postfilter)

Kenmore UltraFilter 500 625.384750

Under Counter

42-38476 (prefilter)
7233557 (membrane)
42-38476 (postfilter)

Date Issued: March 2, 2001

Manufacturer: Sears, Roebuck and Company

Rated Service Flow: 12 gpd

Rated Service Capacity: not applicable

Technology: reverse osmosis

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.



Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Arsenic¹

Asbestos

Barium

Cadmium

Chromium (hexavalent)

Chromium (trivalent)

Copper

Fluoride

Lead

Nitrate²

Nitrite²

Radium 226/228

Selenium

Organic:

None

¹ Claims for arsenic reduction shall only be made on water supplies maintaining detectable residual free chlorine at the reverse osmosis (RO) system inlet. Water systems using an in-line chlorinator should provide a minimum of 1 minute chlorine contact time before the RO system.

² This system is acceptable for treatment of influent concentrations of no more than 27 mg/L nitrate and 3 mg/L nitrite in combination measured as N and is certified for nitrate/nitrite reduction only for water supplies with a pressure of 280 kPa (40 psig) or greater. A sampling and analysis test kit for nitrate is provided for checking the performance of this system. Frequent analysis is encouraged.

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Certificate #: 01-1465

Model Designation:

Kenmore 625.384650

Date Issued: April 9, 2001

Manufacturer: Sears, Roebuck and Company

Rated Service Flow: 0.60 gpm

Rated Service Capacity: 1040 gallons

Technology:

Comments: carbon/sorbent

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

System Type

Replacement Elements:

42-38466

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Inorganic/Radiological:

Asbestos

Lead

Organic:

MTBE

VOCs



Certificate #: 01-1466

Model Designation:

Kenmore 625.384550

Date Issued: March 12, 2001

Manufacturer: Sears, Roebuck and Company

Rated Service Flow: 0.6 gpm

Rated Service Capacity: 750 gallons

Technology: carbon/sorbent

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

System Type

Replacement Elements:

Under Counter

42-38456

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Inorganic/Radiological:

Asbestos

Lead

Organic:

Lindane

Atrazine



Certificate #: 01-1469

Model Designation:

RaynePure Plus

System Type

Replacement Elements:

Under Counter

Prefilter: S7028

RO element: S1229RS

GAC post filter: S7025

In-line post filter: S7206W

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Date Issued: April 17, 2001

Manufacturer: Rayne Corporation

Rated Service Flow: 11 gpd

Rated Service Capacity: not applicable

Technology: reverse osmosis

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.



¹ Claims for arsenic reduction shall only be made on water supplies maintaining detectable residual free chlorine at the reverse osmosis (RO) system inlet. Water systems using an in-line chlorinator should provide a minimum of 1 minute chlorine contact time before the RO system.

² This system is acceptable for treatment of influent concentrations of no more than 27 mg/L nitrate and 3 mg/L nitrite in combination measured as N and is certified for nitrate/nitrite reduction only for water supplies with a pressure of 280 kPa (40 psig) or greater. A sampling and analysis test kit for nitrate is provided for checking the performance of this system. Frequent analysis is encouraged.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Inorganic/Radiological:

Arsenic¹

Barium

Cadmium

Chromium (hexavalent)

Chromium (trivalent)

Copper

Fluoride

Lead

Nitrate²

Nitrite²

Radium 226/228

Selenium

Organic:

None

Certificate #: 01-1470

Model Designation:

Culligan IC-1000

System Type

In Line
Refrigerator

Replacement Elements:

1000 R

Culligan SY-1000

Under Counter 1000 R

Culligan SY-1000S

Under Counter 1000 R

Culligan RV-1000

Under Counter 1000 R

Date Issued: March 8, 2001

Manufacturer: Culligan

Rated Service Flow: 0.5 gpm

Rated Service Capacity: 500 gallons

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Lead

Organic:

Atrazine

Lindane

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Certificate #: 01-1470-1

Model Designation:

WIC - 600

System Type

In Line
Refrigerator

Replacement Elements:

600 R

DW - 600

In Line
Refrigerator

600 R

Date Issued: March 8, 2001

Date Sub-Certification Issued October 22, 2001

Manufacturer: American Plumber

Rated Service Flow: 0.5 gpm

Rated Service Capacity: 500 gallons

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)
Turbidity

Inorganic/Radiological:

Lead

Organic:

Atrazine
Lindane

Certificate #: 01-1472

Model Designation:

US Filter RO-3000

System Type

Under Counter

Replacement Elements:

ROM-230T
D-15
D-20

Date Issued: April 11, 2001

Manufacturer: US Filter - Plymouth Products

Rated Service Flow: 7.6 gallons/day

Rated Service Capacity: not applicable

Technology: reverse osmosis

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)
Turbidity

Inorganic/Radiological:

Copper
Fluoride
Lead
Selenium

Organic:

None

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Certificate #: 01-1473

Model Designation:

US Filter RO-3500

System Type

Under Counter

Replacement Elements:

ROM-230TN

D-15

D-20

Date Issued: April 11, 2001

Manufacturer: US Filter - Plymouth Products

Rated Service Flow: 7.6 gallons/day

Rated Service Capacity: not applicable

Technology: reverse osmosis

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

¹ Claims for arsenic reduction shall only be made on water supplies maintaining detectable residual free chlorine at the reverse osmosis (RO) system inlet. Water systems using an in-line chlorinator should provide a minimum of 1 minute chlorine contact time before the RO system.

² This system is acceptable for treatment of influent concentrations of no more than 27 mg/L nitrate and 3 mg/L nitrite in combination measured as N and is certified for nitrate/nitrite reduction only for water supplies with a pressure of 280 kPa (40 psig) or greater. A sampling and analysis test kit for nitrate is provided for checking the performance of this system. Frequent analysis is encouraged.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Arsenic¹

Barium

Cadmium

Chromium (hexavalent)

Chromium (trivalent)

Copper

Fluoride

Lead

Nitrate/Nitrite²

Radium 226/228

Selenium

Organic:

None

Certificate #: 01-1474

Model Designation:

Frigidaire PureSource 2 NGFC-2000

System Type

In Line
Refrigerator

Replacement Elements:

FC-100

Gibson Cool and Clean NGFC-2000

In Line
Refrigerator

FC-100

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Date Issued: April 25, 2001

Manufacturer: Electrolux Home Products

Rated Service Flow: 0.5 gpm

Rated Service Capacity: 400 gallons

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Lead

Mercury

Organic:

Alachlor

Atrazine

Lindane

2,4-D

Toxaphene

Certificate #: 01-1475

Model Designation:

Kenmore Ice & Water NGFC-2000

System Type

In Line
Refrigerator

Replacement Elements:

FC-100

Date Issued: May 2, 2001

Manufacturer: Sears Roebuck & Co.

Rated Service Flow: 0.5 gpm

Rated Service Capacity: 400 gallons

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Lead

Mercury

Organic:

Alachlor

Atrazine

Lindane

2,4-D

Toxaphene

Certificate #: 02-1477

Model Designation:

The Medallist Automatic Water Conditioner 8" Time Clock

System Type

Water Softener

Replacement Elements:

none

The Medallist Automatic Water Conditioner 8" Softminder

Water Softener

none

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Date Issued: May 23, 2002

Manufacturer: Culligan International

Rated Service Flow: 5.9 gpm

Rated Service Capacity: not applicable

Technology: ion exchange

Comments:

Do not use with water that is microbiologically unsafe or of unknown quality, without adequate disinfection before or after the system.

Contaminants Reduced:

Microbiological/Turbidity:

None

Inorganic/Radiological:

Barium

Radium 226/228

Organic:

None

Certificate #: 01-1478

Model Designation:

Pi Mag Water System 1316

System Type

Counter Top

Replacement Elements:

1317

1318

1319

Date Issued: July 19, 2001

Manufacturer: Nikken Inc. USA

Rated Service Flow: 0.6 gpm

Rated Service Capacity: 1250 gallons

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Lead

Organic:

None

Certificate #: 02-1479

Model Designation:

Silver 12" Aqua sensor

System Type

Whole House

Replacement Elements:

None

Silver 12" Softminder

Whole House

None

Silver 12" Time clock

Whole House

None

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Date Issued: August 15, 2002

Manufacturer: Culligan International

Rated Service Flow: 7.5 gpm

Rated Service Capacity: Not Applicable

Technology: ion exchange

Comments:

Do not use with water that is microbiologically unsafe or of unknown quality, without adequate disinfection before or after the system.

Contaminants Reduced:

Microbiological/Turbidity:

None

Inorganic/Radiological:

Barium

Radium 226/228

Organic:

None

Certificate #: 02- 1480

Model Designation:

The Medallist Automatic Water Conditioner 30

System Type

Water Softener

Replacement Elements:

none

The Medallist Automatic Water Conditioner 30 Softminder

Water Softener

none

Date Issued: May 23, 2002

Manufacturer: Culligan International

Rated Service Flow: 7.2 gpm

Rated Service Capacity: not applicable

Technology: ion exchange

Comments:

Do not use with water that is microbiologically unsafe or of unknown quality, without adequate disinfection before or after the system.

Contaminants Reduced:

Microbiological/Turbidity:

None

Inorganic/Radiological:

Barium

Radium 226/228

Organic:

None

Certificate #: 02- 1481

Model Designation:

The Medallist Automatic Water Conditioner 45

System Type

Water Softener

Replacement Elements:

none

The Medallist Automatic Water Conditioner 45 Softminder

Water Softener

none

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Date Issued: May 23, 2002

Manufacturer: Culligan International

Rated Service Flow: 7.0 gpm

Rated Service Capacity: not applicable

Technology: ion exchange

Comments:

Do not use with water that is microbiologically unsafe or of unknown quality, without adequate disinfection before or after the system.

Contaminants Reduced:

Microbiological/Turbidity:

None

Inorganic/Radiological:

Barium

Radium 226/228

Organic:

None

Certificate #: 01-1482

Model Designation:

Club Water Systems K6842A

Club Water Systems K6843B

Date Issued: July 19, 2001

Manufacturer: Regal Ware, Inc.

Rated Service Flow: 0.70 gpm

Rated Service Capacity: 1000 gallons

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

System Type

Counter Top

Under Counter

Replacement Elements:

KSA1254

KSA1254

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Lead

Organic:

VOCs

Certificate #: 01-1482-1

Model Designation:

K6890 Ultra

K6890WH Ultra

System Type

Under Counter

Under Counter

Replacement Elements:

KSA1254

KSA1254

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Date Issued: July 19, 2001
Subcertification Issued: August 30, 2001

Manufacturer: Regal Ware, Inc.

Rated Service Flow: 0.70 gpm

Rated Service Capacity: 1000 gallons

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Lead

Organic:

VOCs

Certificate #: 01-1482-2

Model Designation:

Saladmaster K6800

System Type

Under Counter

Replacement Elements:

KSA 1254

Date Issued: July 19, 2001

Date Sub Certification Issued: September 26, 2001

Manufacturer: Regal Ware, Inc.

Rated Service Flow: 0.70 gpm

Rated Service Capacity: 1000 gallons

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Lead

Organic:

VOCs

Certificate #: 01-1482-3

Model Designation:

K6844 Imperial

System Type

Under Counter

Replacement Elements:

KSA 1255

K6845 Imperial

Under Counter

KSA 1255

K6890C Imperial

Under Counter

KSA 1255

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Date Issued: July 19, 2001

Date Sub Certification Issued: September 26, 2001

Date Modification Issued: January 23, 2002

Manufacturer: Regal Ware, Inc.

Rated Service Flow: 0.70 gpm

Rated Service Capacity: 1000 gallons

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Lead

Organic:

VOCs

Certificate #: 02-1484

Model Designation:

In-Sink-Erator F-501

Date Issued: September 18, 2002

Manufacturer: In-Sink-Erator

Rated Service Flow: 0.75 gpm

Rated Service Capacity: 500 gallons

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

System Type

Counter Top

Replacement Elements:

F-501R

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

None

Organic:

None

Certificate #: 01-1486

Model Designation:

WF50-WI500

WF50-NI300

WF50-KWI500

WF50-KNI300

OWF50-WI500

OWF50-NI300

System Type

In Line

In Line

In Line

In Line

In Line

In Line

Replacement Elements:

WF50

WF50

46 9005

46 9005

OWF51

OWF51

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Date Issued: September 21, 2001
Date Revised: March 20, 2002
Manufacturer: PentaPure Incorporated
Rated Service Flow: 0.75
Rated Service Capacity: 300 gal
Technology: mechanical
Comments:

Contaminants Reduced:

Microbiological/Turbidity:

Cysts

Inorganic/Radiological:

Asbestos

Lead

Organic:

Atrazine

Lindane

Certificate #: 02- 1487

Model Designation:

Gold 9" Aqua Sensor

Gold 9" Softminder

Gold 9" Time Clock

Date Issued: April 19, 2002

Manufacturer: Culligan International

Rated Service Flow: 9 gpm

Rated Service Capacity: Not Applicable

Technology: ion exchange

Comments:

Do not use with water that is microbiologically unsafe or of unknown quality, without adequate disinfection before or after the system.

System Type

Water Softener

Water Softener

Water Softener

Replacement Elements:

None

none

none

Contaminants Reduced:

Microbiological/Turbidity:

None

Inorganic/Radiological:

Barium

Radium 226/228

Organic:

None

Certificate #: 02- 1488

Model Designation:

Gold 12" Time Clock

Gold 12" Softminder

Gold 12" Aqua Sensor

System Type

Water Softener

Water Softener

Water Softener

Replacement Elements:

None

None

None

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Date Issued: April 19, 2002

Manufacturer: Culligan International

Rated Service Flow: 10.5 gpm

Rated Service Capacity: Not Applicable

Technology: ion exchange

Comments:

Do not use with water that is microbiologically unsafe or of unknown quality, without adequate disinfection before or after the system.

Contaminants Reduced:

Microbiological/Turbidity:

None

Inorganic/Radiological:

Barium

Radium 226/228

Organic:

None

Certificate #: 01 - 1489

Model Designation:

FM-4700L

FM-4900L

FM-8400

FM-8500

FM-8600

FM-8700

FM-8800

FM-8900

FM-9000

FM-9200

System Type

Faucet Mount

Faucet Mount

Faucet Mount

Faucet Mount

Faucet Mount

Faucet Mount

Faucet Mount

Faucet Mount

Faucet Mount

Faucet Mount

Replacement Elements:

RF-4050L

RF-4050L

RF-4050L

RF-4050L

RF-4050L

RF-4050L

RF-4050L

RF-4050L

RF-4050L

RF-4050L

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Date Issued: July 30, 2001

Date Revised: February 13, 2003

Manufacturer: PUR Water Purification Products

Rated Service Flow: 0.66 gpm

Rated Service Capacity: 100 gal

Technology: mechanical/GAC

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts

Turbidity

Inorganic/Radiological:

Asbestos

Lead

Mercury

Organic:

Chlordane

2,4,5-TP (Silvex)

Methoxychlor

Lindane

2,4-D

Trihalomethanes

Endrin

Toxaphene

Alachlor

Atrazine

Benzene

MTBE

Carbofuran

Carbon Tetrachloride

Ethylbenzene

Heptachlor Epoxide

Monochlorobenzene

O-Dichlorobenzene

Simazine

Styrene

Tetrachloroethylene

Toluene

Trichloroethylene

Certificate #: 01-1490

Model Designation:

PUR Ultimate 800 Series (CR-800, CR-830, CR-900, CR-930, DS-1800)

System Type

Pour Through

Replacement Elements:

CRF-950

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Date Issued: July 30, 2001

Manufacturer: PUR Water Purification Products

Rated Service Flow: 2 gal/day

Rated Service Capacity: 40 gal

Technology: carbon block/ion exchange

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts

Inorganic/Radiological:

Cadmium

Copper

Lead

Mercury

Organic:

2,4,5-TP (Silvex)

Ethylenedibromide

Methoxychlor

Lindane

2,4-D

Trihalomethanes

Toxaphene

Atrazine

Benzene

MTBE

Styrene

Simazine

Carbofuran

Carbon Tetrachloride

Tetrachloroethylene

Toluene

Trichloroethylene

Xylene

Certificate #: 02- 1491

Model Designation:

Amazon Gold Series AQC 75 V

Date Issued: January 9, 2002

Manufacturer: Aquion Partners

Rated Service Flow: 10 gpm

Rated Service Capacity: Not Applicable

Technology: ion exchange

Comments:

Do not use with water that is microbiologically unsafe or of unknown quality, without adequate disinfection before or after the system.

System Type

In Line

Replacement Elements:

None

Contaminants Reduced:

Microbiological/Turbidity:

None

Inorganic/Radiological:

None

Organic:

Barium

Radium 226/228

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Certificate #: 02-1492

Model Designation:

Amazon Gold Series AQC 100 V

System Type

In Line

Replacement Elements:

None

Date Issued: January 9, 2002

Manufacturer: Aquion Partners

Rated Service Flow: 10 gpm

Rated Service Capacity: Not Applicable

Technology: ion exchange

Comments:

Do not use with water that is microbiologically unsafe or of unknown quality, without adequate disinfection before or after the system.

Contaminants Reduced:

Microbiological/Turbidity:

None

Inorganic/Radiological:

None

Organic:

Barium

Radium 226/228

Certificate #: 02-1493

Model Designation:

Apollo Gold Series LQC 60 V

System Type

In Line

Replacement Elements:

None

Date Issued: January 9, 2002

Manufacturer: Aquion Partners

Rated Service Flow: 12 gpm

Rated Service Capacity: Not Applicable

Technology: ion exchange

Comments:

Do not use with water that is microbiologically unsafe or of unknown quality, without adequate disinfection before or after the system.

Contaminants Reduced:

Microbiological/Turbidity:

None

Inorganic/Radiological:

None

Organic:

Barium

Radium 226/228

Certificate #: 02-1494

Model Designation:

Apollo Gold Series LQC 100 V

System Type

In Line

Replacement Elements:

None

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Date Issued: January 9, 2002

Manufacturer: Aquion Partners

Rated Service Flow: 10 gpm

Rated Service Capacity: Not Applicable

Technology: ion exchange

Comments:

Do not use with water that is microbiologically unsafe or of unknown quality, without adequate disinfection before or after the system.

Contaminants Reduced:

Microbiological/Turbidity:

None

Inorganic/Radiological:

None

Organic:

Barium

Radium 226/228

Certificate #: 02-1496

Model Designation:

9993000T30 Aristocrat 3000 TFM 35 GPD

System Type

Under Counter

Replacement Elements:

19910154-1 Element, TFM 35 GPD
2400024 10" GAC/CS filter
2400001 10" Sediment 5 MIC

9994000T30 Aristocrat 4000 TFM 35 GPD

Under Counter

19910154-1 Element, TFM 35 GPD
2400024 10" GAC/CS filter
2400001 10" Sediment 5 MIC

9995000T30 Aristocrat 5000 TFM 35 GPD

Under Counter

19910154-1 Element, TFM 35 GPD
2400024 10" GAC/CS filter
2400001 10" Sediment 5 MIC
2400010 10" Inline carbon

9990580T30 Dutchess TFM 35 GPD

Under Counter

19910154-1 Element, TFM 35 GPD
2400024 10" GAC/CS filter
2400001 10" Sediment 5 MIC
2400010 10" Inline carbon

Date Issued: February 28, 2002

Manufacturer: Kiss International Inc.

Rated Service Flow: 14.8 gpd

Rated Service Capacity: n.a.

Technology: GAC

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

Contaminants Reduced:

Microbiological/Turbidity:

None

Inorganic/Radiological:

Copper

Lead

Organic:

None

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Certificate #: 02- 1497

Model Designation:

Ion-Reverse Osmosis

System Type

Under Counter

Replacement Elements:

5 micron/Activated carbon Block
PreFilter: Ion-P
RO Element: Ion-M
Ceramic post filter: Ion-C

Date Issued: April 10, 2002

Manufacturer: Ionics Inc. Consumer Water Division

Rated Service Flow: 11 gal/day

Rated Service Capacity: not applicable

Technology: reverse osmosis/carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

¹ Claims for arsenic reduction shall only be made on water supplies maintaining detectable residual free chlorine at the reverse osmosis (RO) system inlet. Water systems using an in-line chlorinator should provide a minimum of 1 minute chlorine contact time before the RO system.

²This system is acceptable for treatment of influent concentrations of no more than 27 mg/L nitrate and 3 mg/L nitrite in combination measured as N and is certified for nitrate/nitrite reduction only for water supplies with a pressure of 280 kPa (40 psig) or greater. A sampling and analysis test kit for nitrate is provided for checking the performance of this system. Frequent analysis is encouraged.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Inorganic/Radiological:

Arsenic¹

Barium

Cadmium

Chromium (hexavalent)

Chromium (trivalent)

Copper

Fluoride

Lead

Nitrate²

Nitrite²

Radium 226/228

Selenium

Organic:

None

Certificate #: 02- 1498

Model Designation:

Accusoft

System Type

Water Softener

Replacement Elements:

None

Date Issued: February 28, 2002

Manufacturer: Culligan International

Rated Service Flow: 8.2 gpm

Rated Service Capacity: Not Applicable

Technology: ion exchange

Comments:

Do not use with water that is microbiologically unsafe or of unknown quality, without adequate disinfection before or after the system.

Contaminants Reduced:

Microbiological/Turbidity:

None

Inorganic/Radiological:

Barium

Radium 226/228

Organic:

None

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Certificate #: 02- 1499

<u>Model Designation:</u>	<u>System Type</u>	<u>Replacement Elements:</u>
<i>Aquaifier Model 10401000</i>	In Line	Carbon Filter, Lead 41400010 Carbon Filter, VOC 41400011
<i>Aquaifier Model 10401100</i>	In Line	Carbon Filter, Lead 41400010 Carbon Filter, VOC 41400011
<i>Aquaifier Model 10402100</i>	In Line	Carbon Filter, Lead 41400010 Carbon Filter, VOC 41400011
<i>Aquaifier Model 10402101</i>	In Line	Carbon Filter, Lead 41400010 Carbon Filter, VOC 41400011
<i>Aquaifier Model 10402102</i>	In Line	Carbon Filter, Lead 41400010 Carbon Filter, VOC 41400011
<i>Aquaifier Model 10403001</i>	In Line	Carbon Filter, Lead 41400010 Carbon Filter, VOC 41400011
<i>Aquaifier Model 10403002</i>	In Line	Carbon Filter, Lead 41400010 Carbon Filter, VOC 41400011
<i>Aquaifier Model 10403101</i>	In Line	Carbon Filter, Lead 41400010 Carbon Filter, VOC 41400011
<i>Aquaifier Model 10403102</i>	In Line	Carbon Filter, Lead 41400010 Carbon Filter, VOC 41400011

Date Issued: December 6, 2001

Manufacturer: Hydrotechnology, Inc.

Rated Service Flow: 0.5 gpm

Rated Service Capacity: 1750 gal. with Smartap Monitor
1050 gal. without Smartap Monitor

Technology:

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)
Turbidity

Inorganic/Radiological:

Lead
Asbestos

Organic:

VOCs

Certificate #: 02- 1502

<u>Model Designation:</u>	<u>System Type</u>	<u>Replacement Elements:</u>
<i>Electrolux Frigidaire FWF</i>	In Line Refrigerator	FWF

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Date Issued: February 14, 2002

Manufacturer: Electrolux Home Products North America

Rated Service Flow: .5 gpm

Rated Service Capacity: 300 gal

Technology:

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts
Turbidity

Inorganic/Radiological:

Asbestos
Lead

Organic:

Atrazine
Lindane
2,4-D

Certificate #: 02- 1503

Model Designation:

Platinum 12" Soft-Minder

Platinum 12" Aqua-Sensor

Date Issued: April 29, 2002

Manufacturer: Culligan International

Rated Service Flow: 17 gpm

Rated Service Capacity: Not Applicable

Technology: ion exchange

Comments:

System Type

Water Softener

Water Softener

Replacement Elements:

None

None

Contaminants Reduced:

Microbiological/Turbidity:

None

Inorganic/Radiological:

Barium
Radium 226/228

Organic:

None

Certificate #: 02- 1504

Model Designation:

Platinum 9" Soft-Minder

Platinum 9" Aqua-Sensor

System Type

Water Softener

Water Softener

Replacement Elements:

None

None

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Date Issued: April 29, 2002
Manufacturer: Culligan International
Rated Service Flow: 12.3 gpm
Rated Service Capacity: Not Applicable
Technology: ion exchange
Comments:

Contaminants Reduced:

Microbiological/Turbidity:

None

Inorganic/Radiological:

Barium

Radium 226/228

Organic:

None

Certificate #: 02- 1505

Model Designation:
Aqua Pure APDWS700

System Type
Stand-alone
Dispenser

Replacement Elements:
APDWS 70

Date Issued: September 18, 2002

Manufacturer: Cuno

Rated Service Flow: 0.6 gpm

Rated Service Capacity: 450 gal

Technology:

Comments:

Do not use with water that is microbiologically unsafe or of unknown quality, without adequate disinfection before or after the system.

Contaminants Reduced:

Microbiological/Turbidity:

None

Inorganic/Radiological:

None

Organic:

MTBE

VOCs

Certificate #: 02- 1506

Model Designation:
eSpring 10-0185

System Type
Counter Top

Replacement Elements:
Filter/lamp 10-0186

eSpring 10-0188

Counter Top

Filter/lamp 10-0186

eSpring 10-0189

Under Counter

Filter/lamp 10-0186

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Date Issued: September 19, 2002
Manufacturer: Access Business Group
Rated Service Flow: 0.9 gpm
Rated Service Capacity: 1320 gallons
Technology: UV w/ carbon

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems certified for cyst reduction may be used on disinfected waters that may contain filterable cysts.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Bacteria

Virus

Inorganic/Radiological:

Asbestos

Lead

Mercury

Organic:

Chlordane

MTBE

PCBs

Toxaphene

VOCs

Certificate #: 02- 1507

Model Designation:

Good Water Machine AC-30

System Type

Under Counter

Replacement Elements:

Particulate Prefilter: 00-4015-38
GAC Prefilter: 01-0125-80
RO Module: 01-0074-02
GAC Postfilter: 01-0042-91

Good Water Machine AC-30M

Under Counter

Particulate Prefilter: 00-4015-38
GAC Prefilter: 01-0125-80
RO Module: 01-0074-02
GAC Postfilter: 01-0042-91

Good Water Machine AC-30L

Under Counter

Particulate Prefilter: 00-4015-38
GAC Prefilter: 01-0125-80
RO Module: 01-0074-02
GAC Postfilter: 01-0042-91

Good Water Machine AC-30 Plus

Under Counter

Particulate Prefilter: 00-4015-38
GAC Prefilter: 01-0125-80
RO Module: 01-0074-02
GAC Postfilter: 01-0042-91

Good Water Machine AC-30M Plus

Under Counter

Particulate Prefilter: 00-4015-38
GAC Prefilter: 01-0125-80
RO Module: 01-0074-02
GAC Postfilter: 01-0042-91

Good Water Machine AC-30L Plus

Under Counter

Particulate Prefilter: 00-4015-38
GAC Prefilter: 01-0125-80
RO Module: 01-0074-02
GAC Postfilter: 01-0042-91

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Date Issued: September 11, 2002

Manufacturer: Culligan International

Rated Service Flow: See note below for tank sizes and daily production rates.

Rated Service Capacity: not applicable

Technology:

Comments: reverse osmosis

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

* Claims for arsenic reduction shall only be made on water supplies maintaining detectable residual free chlorine at the reverse osmosis (RO) system inlet. Water systems using an in-line chlorinator should provide a minimum of 1 minute chlorine contact time before the RO system.

2 gallon tank: 14.0 gpd

3 gallon tank: 13.7 gpd

9 gallon tank: 11.6 gpd

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Inorganic/Radiological:

Arsenic*

Barium

Cadmium

Chromium (hexavalent)

Chromium (trivalent)

Copper

Fluoride

Lead

Radium 226/228

Senenium

Organic:

None

Certificate #: 02- 1508

Model Designation:

NSROWFPB

System Type

Under Counter

Replacement Elements:

Prefilter 7209037

RO Membrane 7221217

Post Filter 7156886

NSROSFPB

Under Counter

Prefilter 7209037

RO Membrane 7221217

Post Filter 7156886

Date Issued: May 3, 2002

Manufacturer: NorthStar Water Conditioning

Rated Service Flow: 14 gallons/day

Rated Service Capacity: not applicable

Technology: reverse osmosis

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.



Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Inorganic/Radiological:

Barium

Cadmium

Chromium (hexavalent)

Chromium (trivalent)

Copper

Radium 226/228

Selenium

Lead

Organic:

None

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Certificate #: 02- 1513

<u>Model Designation:</u>	<u>System Type</u>	<u>Replacement Elements:</u>
<i>Vortex Water Machine Model UC-3</i>	Counter Top	UC3-PB1 (filter) UC3-UVL (lamp)
<i>Vortex Plus Water Machine Model UC-3</i>	Counter Top	UC3-PB1 (filter) UC3-UVL (lamp)
<i>Vortex Ultra Water Machine Model UC-3</i>	Counter Top	UC3-PB1 (filter) UC3-UVL (lamp)

Date Issued: April 29, 2002

Manufacturer: Vortex Water Technologies, Inc.

Rated Service Flow: 0.5 gpm

Rated Service Capacity: 500 gallons

Technology: UV w/ carbon

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.



This system is intended for the supplemental bactericidal treatment of either treated and disinfected public drinking water or other drinking water that has been tested and deemed acceptable for human consumption by the state or local agency having jurisdiction. This system is designed to reduce normally occurring non-pathogenic or nuisance microorganisms only. This system is not intended for the disinfection of contaminated water.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Non-pathogenic microorganisms

Inorganic/Radiological:

Lead

Organic:

None

Certificate #: 02- 1514

<u>Model Designation:</u>	<u>System Type</u>	<u>Replacement Elements:</u>
<i>KWC Purestream Z534.329</i>	Stand-alone Dispenser	Z633.397

Date Issued: October 1, 2002

Manufacturer: Cuno Inc.

Rated Service Flow: 1.05 gpm

Rated Service Capacity: 500 gal

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems certified for cyst reduction may be used on disinfected waters that may contain filterable cysts.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

None

Organic:

None

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Certificate #: 02- 1515

Model Designation:

KWC Purestream Plus Z534.330

System Type

Stand-alone
Dispenser

Replacement Elements:

Z633.398

Date Issued: October 1, 2002

Manufacturer: Cuno Inc.

Rated Service Flow: 0.92 gpm

Rated Service Capacity: 500 gal

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems certified for cyst reduction may be used on disinfected waters that may contain filterable cysts.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Lead

Organic:

None

Certificate #: 02- 1516

Model Designation:

Trojan UV Max Pro 7

System Type

Point Of Entry

Replacement Elements:

Lamp: # 602728

Sleeve: # 602733

UV Sensor: #602657

Date Issued: October 10, 2002

Manufacturer: Trojan Technologies Inc.

Rated Service Flow: 8.2 gpm

Rated Service Capacity: not applicable

Technology: ultra violet

Comments:

Do not use for the treatment of water that is visually contaminated (cloudy) or has an obvious contamination source, such as contamination by raw sewage.

Contaminants Reduced:

Microbiological/Turbidity:

Bacteria

Virus

Inorganic/Radiological:

None

Organic:

None

When used on surface water, or ground water under the influence of surface water (e.g., springs, shallow wells), a certified cyst reduction device shall be installed upstream of the system.

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Certificate #: 02-1517

Model Designation:

K-200/K-203

Date Issued: December 4, 2002

Manufacturer: Kohler Company

Rated Service Flow: 0.6 gpm

Rated Service Capacity: 450 gal

Technology: carbon block

Comments:

System Type

Stand-alone
Dispenser

Replacement Elements:

K-203

Contaminants Reduced:

Microbiological/Turbidity:

None

Inorganic/Radiological:

None

Organic:

MTBE

VOCs

Certificate #: 02-1518

Model Designation:

AquaCure AC-2A

AquaCure AC-3A

AquaCure AC-3B

AquaCure AC-2B

Living Water LW II

Living Water LW III

System Type

Counter Top

Counter Top

Counter Top

Counter Top

Counter Top

Counter Top

Replacement Elements:

AC-2-29 (post filter)

AC-2-29 (post filter)
AC-3-01 (pre filter)

AC-2-29 (post filter)
AC-3-01 (pre filter)

AC-2-29 (post filter)

AC-2-29 (post filter)

AC-2-29 (post filter)
AC-3-01 (pre filter)

Date Issued: June 12, 2002

Date Revised: December 4, 2002

Manufacturer: Vortech International

Rated Service Flow: 0.5 gpm

Rated Service Capacity: 1000 gal

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems certified for cyst reduction may be used on disinfected waters that may contain filterable cysts.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Lead

Organic:

None

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Certificate #: 02- 1519

Model Designation:

PureSmart Water Filter 25008 (for use in Cook/Cold units: 22467, 22471, 22473, DS22560, DS22565, DS22585, RK22570, RK22575)

System Type

Pour Through

Replacement Elements:

25008B

PureSmart Water Filter 25008 (for use in Hot/Cold units: 22468, 22469, 22472, DS22561, DS22562, DS22563, DS22564, DS22566, DS22567, DS22568, DS22569, DS22586, RK22571, RK22572, RK22573, RK22574, RK22576, RK22577, RK22578, RK22579, RK22584)

Pour Through

25008B

Date Issued: June 7, 2002

Date Revised: December 23, 2002

Manufacturer: Elkay Manufacturing Company Watertech Division

Rated Service Flow: not applicable

Rated Service Capacity: 150 gal

Technology: carbon block

Comments:

Do not use with water that is microbiologically unsafe or of unknown quality, without adequate disinfection before or after the system.

Contaminants Reduced:

Microbiological/Turbidity:

none

Inorganic/Radiological:

Lead

Organic:

none

Certificate #: 02- 1520

Model Designation:

WRO-3500

System Type

Under Counter

Replacement Elements:

WROM-230TN (membrane)
WROR (pre & post filter set)

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Date Issued: May 8, 2002

Manufacturer: American Plumber

Rated Service Flow: 7.6 gpd

Rated Service Capacity: not applicable

Technology: reverse osmosis

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

¹Claims for arsenic reduction shall only be made on water supplies maintaining detectable residual free chlorine at the reverse osmosis (RO) system inlet. Water systems using an in-line chlorinator should provide a minimum of 1 minute chlorine contact time before the RO system.

²This system is acceptable for treatment of influent concentrations of no more than 27 mg/L nitrate and 3 mg/L nitrite in combination measured as N and is certified for nitrate/nitrite reduction only for water supplies with a pressure of 280 kPa (40 psig) or greater. A sampling and analysis test kit for nitrate is provided for checking the performance of this system. Frequent analysis is encouraged.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Arsenic¹

Barium

Cadmium

Chromium (hexavalent)

Chromium (trivalent)

Copper

Fluoride

Lead

Nitrate/Nitrite²

Radium 226/228

Selenium

Organic:

None

Certificate #: 02- 1521

Model Designation:

WRO-3000

System Type

Under Counter

Replacement Elements:

WROM-230T (membrane)

WROR (pre & post filter set)

Date Issued: May 8, 2002

Manufacturer: American Plumber

Rated Service Flow: 7.6 gpd

Rated Service Capacity: not applicable

Technology: reverse osmosis

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems claiming cyst reduction may be used on water containing cysts.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Turbidity

Inorganic/Radiological:

Copper

Fluoride

Lead

Selenium

Organic:

None

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Certificate #: 02- 1522

Model Designation:

Ultrrefiner UF50N-CBVOC

System Type

Under Counter

Replacement Elements:

Prefilter: 18557
RO Membrane: 18571
VOC Postfilter: 18773

Date Issued: July 29, 2002

Manufacturer: Aquion Partners

Rated Service Flow: 0.75 gpm / 25 gpd

Rated Service Capacity: 150 gallons

Technology: RO w/ carbon

Comments:

Do not use with water that is microbiologically unsafe or of unknown quality, without adequate disinfection before or after the system.

Contaminants Reduced:

Microbiological/Turbidity:

None

Inorganic/Radiological:

Chromium (hexavalent)

Nitrate/Nitrite ¹

Selenium

Organic:

VOCs

¹This system is acceptable for treatment of influent concentrations of no more than 27 mg/L nitrate and 3 mg/L nitrite in combination measured as N and is certified for nitrate/nitrite reduction only for water supplies with a pressure of 280 kPa (40 psig) or greater. A sampling and analysis test kit for nitrate is provided for checking the performance of this system. Frequent analysis is encouraged.

Certificate #: 02- 1524

Model Designation:

CBF20

System Type

Under Counter

Replacement Elements:

CB20

Date Issued: July 1, 2002

Manufacturer: Omnifilter

Rated Service Flow: 0.5 gpm

Rated Service Capacity: 750 gal

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems certified for cyst reduction may be used on disinfected waters that may contain filterable cysts.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Inorganic/Radiological:

Asbestos

Lead

Mercury

Organic:

Atrazine

Lindane

MTBE

VOCs

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Certificate #: 02- 1525

Model Designation:

RO2000

System Type

Replacement Elements:

R200
CB1
TO1
OM1

RO2000-TDS

R200
CB1
TO1
OM1

Date Issued: July 1, 2002

Manufacturer: Omnifilter

Rated Service Flow: 13 gpd

Rated Service Capacity: Not Applicable

Technology:

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems certified for cyst reduction may be used on disinfected waters that may contain filterable cysts.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)
Turbidity

Inorganic/Radiological:

Fluoride
Lead
Nitrate/Nitrite²

Organic:

None

²This system is acceptable for treatment of influent concentrations of no more than 27 mg/L nitrate and 3 mg/L nitrite in combination measured as N and is certified for nitrate/nitrite reduction only for water supplies with a pressure of 280 kPa (40 psig) or greater. A sampling and analysis test kit for nitrate is provided for checking the performance of this system. Frequent analysis is encouraged.

Certificate #: 02- 1526

Model Designation:

GE SmartWater GXRLQ

System Type

In Line
Refrigerator

Replacement Elements:

GXRLQR

Date Issued: June 7, 2002

Manufacturer: GE Appliances

Rated Service Flow: 0.5 gpm

Rated Service Capacity: 750 gal

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems certified for cyst reduction may be used on disinfected waters that may contain filterable cysts.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)
Turbidity

Inorganic/Radiological:

Lead

Organic:

Atrazine
Lindane

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Certificate #: 02- 1528

Model Designation:

Everpure, Inc. CTS-54

Bee-Alive Perfect Choice 4400

Date Issued: October 17, 2002

Manufacturer: Everpure

Rated Service Flow: 750 gal

Rated Service Capacity: 0.5 gpm

Technology:

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems certified for cyst reduction may be used on disinfected waters that may contain filterable cysts.

System Type

Counter Top

Counter Top

Replacement Elements:

S-54

Perfect Choice 4400

Contaminants Reduced:

Microbiological/Turbidity:

Cysts
Turbidity

Inorganic/Radiological:

Asbestos
Lead

Organic:

None

Certificate #: 02- 1529

Model Designation:

TROJANUVMAX Pro 15

Date Issued: October 10, 2002

Manufacturer: Trojan Technologies Inc.

Rated Service Flow: 17.8 gpm

Rated Service Capacity: not applicable

Technology: ultra violet

Comments:

Do not use for the treatment of water that is visually contaminated (cloudy) or has an obvious contamination source, such as contamination by raw sewage.

System Type

Point Of Entry

Replacement Elements:

Sleeve: #602734

Lamp: #602729

UV Intensity Monitor: #602657

Contaminants Reduced:

Microbiological/Turbidity:

Bacteria
Virus

Inorganic/Radiological:

None

Organic:

None

If this system is used for the treatment of surface waters or groundwater under the influence of surface water (e.g., springs, shallow wells), a certified cyst reduction device shall be installed upstream of the system.

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Certificate #: 03- 1530

Model Designation:

Aqua Pure AP522

Date Issued: January 28, 2003

Manufacturer: Cuno Inc.

Rated Service Flow: 1.5 gpm

Rated Service Capacity: 2000 gal

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems certified for cyst reduction may be used on disinfected waters that may contain filterable cysts.

System Type

Replacement Elements:

AP22

Contaminants Reduced:

Microbiological/Turbidity:

None

Inorganic/Radiological:

Cysts

Turbidity

Organic:

None

Certificate #: 02- 1532

Model Designation:

Good Water Machine AC-30 Nitrate

System Type

Under Counter

Replacement Elements:

Carbon prefilter: 01-0125-80
Particulate prefilter: 00-4015-38
RO module: 01-0074-02
Polishing filter: 01-0042-91

Good Water Machine AC-30M Nitrate

Under Counter

Carbon prefilter: 01-0125-80
Particulate prefilter: 00-4015-38
RO module: 01-0074-02
Polishing filter: 01-0042-91

Good Water Machine AC-30L Nitrate

Under Counter

Carbon prefilter: 01-0125-80
Particulate prefilter: 00-4015-38
RO module: 01-0074-02
Polishing filter: 01-0042-91

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Date Issued: September 11, 2002

Manufacturer: Culligan International

Rated Service Flow: See tank sizes below

Rated Service Capacity: not applicable

Technology: reverse osmosis

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems certified for cyst reduction may be used on disinfected waters that may contain filterable cysts.

Daily production rates:

2 gallon tank: 16.5 gpd

3 gallon tank: 13.7 gpd

9 gallon tank: 11.6 gpd

¹ Claims for arsenic reduction shall only be made on water supplies maintaining detectable residual free chlorine at the reverse osmosis (RO) system inlet. Water systems using an in-line chlorinator should provide a minimum of 1 minute chlorine contact time before the RO system.

² This system is acceptable for treatment of influent concentrations of no more than 27 mg/L nitrate and 3 mg/L nitrite in combination measured as N and is certified for nitrate/nitrite reduction only for water supplies with a pressure of 280 kPa (40 nsig) or greater. A sampling and analysis test kit

Contaminants Reduced:

Microbiological/Turbidity:

Cysts (protozoan)

Inorganic/Radiological:

Arsenic¹

Barium

Cadmium

Chromium (hexavalent)

Chromium (trivalent)

Copper

Fluoride

Lead

Nitrate/Nitrite²

Radium 226/228

Selenium

Organic:

None

Certificate #: 02- 1534

Model Designation:

Bee-Alive Perfect Choice 7700

Date Issued: November 7, 2002

Manufacturer: Everpure Inc.

Rated Service Flow: 0.5 gpm

Rated Service Capacity: 300 gal

Technology: mechanical/GAC

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems certified for cyst reduction may be used on disinfected waters that may contain filterable cysts.

System Type

Under Counter

Replacement Elements:

Perfect Choice 7700

Contaminants Reduced:

Microbiological/Turbidity:

Cysts

Turbidity

Inorganic/Radiological:

Asbestos

Lead

Organic:

VOCs

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Certificate #: 02- 1535

Model Designation:

Pure Water Machine PT-4.0, PT-4.0/P

System Type

Under Counter

Replacement Elements:

Sediment prefilter: SF-4001
Carbon block prefilters: CF-4000
Membrane: MF-4009
Post filter: 1F-4002

ALLPURE AP-4.0, AP-4.0/P

Under Counter

Sediment prefilter: SF-4001
Carbon block prefilters: CF-4000
Membrane: MF-4009
Post filter: 1F-4002

Date Issued: January 9, 2003

Manufacturer: Vertex Water Products

Rated Service Flow: 14.2 gpd

Rated Service Capacity: not applicable

Technology: reverse osmosis

Comments:

Do not use with water that is microbiologically unsafe or of unknown quality, without adequate disinfection before or after the system.

Contaminants Reduced:

Microbiological/Turbidity:

None

Inorganic/Radiological:

Chromium (hexavalent)

Lead

Nitrate/Nitrite¹

Selenium

Organic:

None

¹ This system is acceptable for treatment of influent concentrations of no more than 27 mg/L nitrate and 3 mg/L nitrite in combination measured as N and is certified for nitrate/nitrite reduction only for water supplies with a pressure of 280 kPa (40 psig) or greater. A sampling and analysis test kit for nitrate is provided for checking the performance of this system. Frequent analysis is encouraged.

Certificate #: 02- 1539

Model Designation:

GS10LS

System Type

In Line

Replacement Elements:

Date Issued: November 5, 2002

Manufacturer: Hydro-Flow

Rated Service Flow: 750 gal

Rated Service Capacity: 0.5 gpm

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems certified for cyst reduction may be used on disinfected waters that may contain filterable cysts.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts

Inorganic/Radiological:

Lead

Organic:

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Certificate #: 02- 1540

Model Designation:

***Outdoor Medallist Automatic Water Conditioner
8"***

System Type

Water Softener

Replacement Elements:

***Outdoor Medallist Automatic Water Conditioner
8" Softminder***

Water Softener

Date Issued: November 22, 2002

Manufacturer: Culligan International

Rated Service Flow: 5.9 gpm

Rated Service Capacity: Not Applicable

Technology:

Comments:

Do not use with water that is microbiologically unsafe or of unknown quality, without adequate disinfection before or after the system.

Contaminants Reduced:

Microbiological/Turbidity:

None

Inorganic/Radiological:

Barium

Radium 226/228

Organic:

None

Certificate #: 02- 1541

Model Designation:

***Outdoor Medallist Automatic Water Conditioner
30***

System Type

Water Softener

Replacement Elements:

Date Issued: November 22, 2002

Manufacturer: Culligan International

Rated Service Flow: 7.2 gpm

Rated Service Capacity: Not Applicable

Technology:

Comments:

Do not use with water that is microbiologically unsafe or of unknown quality, without adequate disinfection before or after the system.

Contaminants Reduced:

Microbiological/Turbidity:

None

Inorganic/Radiological:

Barium

Radium 226/228

Organic:

None

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Certificate #: 02- 1542

Model Designation:

Outdoor Medallist Automatic Water Conditioner 45

System Type

Water Softener

Replacement Elements:

Outdoor Medallist Automatic Water Conditioner 45 Softminder

Water Softener

Date Issued: November 22, 2002

Manufacturer: Culligan International

Rated Service Flow: 7.0 gpm

Rated Service Capacity: Not Applicable

Technology:

Comments:

Do not use with water that is microbiologically unsafe or of unknown quality, without adequate disinfection before or after the system.

Contaminants Reduced:

Microbiological/Turbidity:

None

Inorganic/Radiological:

Barium

Radium 226/228

Organic:

None

Certificate #: 03- 1544

Model Designation:

US-600

System Type

Under Counter

Replacement Elements:

D-30

US-550

Under Counter

D-30

Date Issued: January 21, 2003

Manufacturer: Culligan

Rated Service Flow: 0.9 gpm

Rated Service Capacity: 1000 gal.

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems certified for cyst reduction may be used on disinfected waters that may contain filterable cysts.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts

Turbidity

Inorganic/Radiological:

Asbestos

Organic:

None

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Certificate #: 03- 1545

Model Designation:

4158622

4158515

Date Issued: January 21, 2003

Manufacturer: Culligan

Rated Service Flow: 0.9 gpm

Rated Service Capacity: 1000 gal.

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems certified for cyst reduction may be used on disinfected waters that may contain filterable cysts.

System Type

Under Counter

Under Counter

Replacement Elements:

4158721

4158721

Contaminants Reduced:

Microbiological/Turbidity:

Cysts
Turbidity

Inorganic/Radiological:

Asbestos

Organic:

None

Certificate #: 03- 1546

Model Designation:

US-600

US-550

Date Issued: January 21, 2003

Manufacturer: Culligan

Rated Service Flow: 0.6 gpm

Rated Service Capacity: 600 gal.

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems certified for cyst reduction may be used on disinfected waters that may contain filterable cysts.

System Type

Under Counter

Under Counter

Replacement Elements:

D-40

D-40

Contaminants Reduced:

Microbiological/Turbidity:

Cysts
Turbidity

Inorganic/Radiological:

Asbestos
Lead
Mercury

Organic:

Atrazine
Lindane

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Certificate #: 03- 1547

Model Designation:

4158622

4158515

Date Issued: January 21, 2003

Manufacturer: Culligan

Rated Service Flow: 0.6 gpm

Rated Service Capacity: 600 gal.

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems certified for cyst reduction may be used on disinfected waters that may contain filterable cysts.

System Type

Under Counter

Under Counter

Replacement Elements:

48167

48167

Contaminants Reduced:

Microbiological/Turbidity:

Cysts
Turbidity

Inorganic/Radiological:

Asbestos
Lead
Mercury

Organic:

Atrazine
Lindane

Certificate #: 03- 1548

Model Designation:

US-640

Date Issued: January 21, 2003

Manufacturer: Culligan

Rated Service Flow: 0.6 gpm

Rated Service Capacity: 600 gal.

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems certified for cyst reduction may be used on disinfected waters that may contain filterable cysts.

System Type

Under Counter

Replacement Elements:

D-40

Contaminants Reduced:

Microbiological/Turbidity:

Cysts
Turbidity

Inorganic/Radiological:

Asbestos
Lead
Mercury

Organic:

Atrazine
Lindane

Certificate #: 03- 1549

Model Designation:

Whirlpool WF-NL240V

Whirlpool WF-L400V

System Type

In Line
Refrigerator

In Line
Refrigerator

Replacement Elements:

NL240V

L400V

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Date Issued: January 21, 2003

Manufacturer: Whirlpool Corp.

Rated Service Flow: 0.5 gpm

Rated Service Capacity: 400 gal

Technology: carbon block

Comments:

Do not use with water that is microbiologically unsafe or of unknown quality, without adequate disinfection before or after the system.

Contaminants Reduced:

Microbiological/Turbidity:

None

Inorganic/Radiological:

Lead

Mercury

Organic:

Benzene

p-dichlorobenzene

Toxaphene

Carbofuran

Certificate #: 03- 1550

Model Designation:

Whirlpool WF-NL240

System Type

In Line
Refrigerator

Replacement Elements:

NL240

Whirlpool WF-L400

In Line
Refrigerator

L400

Date Issued: January 21, 2003

Manufacturer: Whirlpool Corp.

Rated Service Flow: 0.5 gpm

Rated Service Capacity: 400 gal

Technology: carbon block

Comments:

Do not use with water that is microbiologically unsafe or of unknown quality, without adequate disinfection before or after the system.

Contaminants Reduced:

Microbiological/Turbidity:

None

Inorganic/Radiological:

None

Organic:

Lead

Certificate #: 03- 1551

Model Designation:

Whirlpool WF-NLC240V

System Type

In Line
Refrigerator

Replacement Elements:

NLC240V

Whirlpool WF-LC400V

In Line
Refrigerator

LC400V

Certified Water Treatment Devices:

(listed by certificate number)

California Department of Health Services
Drinking Water Program
Certified Water Treatment Device Directory
January 2003

Date Issued: January 21, 2003

Manufacturer: Whirlpool Corp.

Rated Service Flow: 0.5 gpm

Rated Service Capacity: 400 gal

Technology: carbon block

Comments:

Do not use where water is microbiologically unsafe or with water of unknown quality, except that systems certified for cyst reduction may be used on disinfected waters that may contain filterable cysts.

Contaminants Reduced:

Microbiological/Turbidity:

Cysts
Turbidity

Inorganic/Radiological:

Asbestos
Lead
Mercury

Organic:

Atrazine
2,4-D
Benzene
p-dichlorobenzene
Toxaphene
